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Closure and Soil Remediation Report at Stoody Company Facility Industry, California for Stoody Thermadyne St. Louis, Missouri

Clayton Project No. 41184.00

May 23, 1994

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CONTENTS

Tables

Figures

Appendices

Executive Summary

This report presents the soil remediation and closure activities associated with the removal of a three-stage clarifier located in the north side of the Stoody facility at 16425 East Gale Avenue in the City of Industry, California (Figures 1 and 2). It also represents the final soil remediation project at the Stoody facility pending the response to Clayton's request for final closure that is submitted under separate cover.

Clayton Environmental Consultants (Clayton), acting on behalf of the Stoody Company has provided environmental services for Stoody consisting of site assessments, quarterly groundwater sampling, soil investigations, the soil remediation in the sump area and the subject soil remediation. These investigations were requested by the California Regional Water Quality Control Board (CRWQCB) through various correspondence to the Stoody Company. Clayton's involvement started with the preparation of a General Housekeeping Plan that was requested by the CRWQCB and prepared by Clayton in June 1988.

The initial soil investigation of the clarifier area was conducted by Clayton in February 1990 (Clayton, 1990). On November 1991, Clayton removed a 4-foot wide, 10-foot long, and 9.5-foot deep concrete clarifier from the northern section of the Stoody facility and initiated soil remediation (excavation) activities in the immediate area. The work was performed in accordance with the remedial action plan (RAP) prepared by Clayton in August 1991 (Clayton, 1991).

The clarifier was removed, however the excavation of the contaminated soil was hampered by the presence of major utilities and because the soil contamination extended beyond the estimates originally expected (Clayton, 1992a).

Clayton prepared a new workplan (Clayton 1992b) and conducted additional subsurface investigation in July 1992 (Clayton, 1992c). This investigation was conducted to further assess the limits of the contamination and to estimate the volume of soil required to complete the removal of the contaminated soil that was observed during the clarifier removal. The investigation revealed that soil contamination extended from the clarifier to the north of the building. The soil samples taken to the south of the clarifier (inside the building) did not reveal any concentrations of TRPH above the detection limits.

Clayton prepared a RAP to address the additional soil removal near the clarifier and submitted it to the CRWQCB on September 17, 1992 (Clayton, 1992d). The RAP received comments from the CRWQCB on their correspondence dated October 15, 1992 and the comments were incorporated by Clayton in two addendums submitted to the CRWQCB on November 17, 1992 (Clayton, 1992e and 1992f). Written approval from the CRWQCB for the implementation of the RAP was issued on December 2, 1992 (Appendix B) .

Clayton began the subject remediation in November 1993. The remediation consisted of removing approximately 450 cubic yards of soil with a bucket auger and a grade-

all excavator, collecting soil samples from the excavation walls and bottom, obtaining approval to backfill from the CRWQCB, manifesting and hauling the contaminated soil to Clean Soils Incorporated in Bakersfield, California, compacting and backfilling the excavation, resurfacing the excavation, and presenting this report to the CRWQCB.

The attached report presents the field procedures, analytical results and recommendations based on the data and observations made during the remediation project.

Based on the analytical results collected during the remediation, as well as the analytical results of the soil samples collected during the investigation phases leading to this remediation, Clayton recommends that the Stoody Company be granted closure for the soil remediation in the clarifier area and that no further soil remediation activities be conducted at the Stoody facility.

1.0 INTRODUCTION

Thermadyne Industries retained Clayton Environmental Consultants Inc., (Clayton) in 1988 to conduct environmental investigations for the Stoody Company facility at 16425 East Gale Avenue in Industry, California (Figure 1). The purpose of the environmental investigations was to evaluate housekeeping practices and test the soil and groundwater beneath the site for possible contamination from manufacturing operations.

2.0 BACKGROUND

The Stoody Company (Stoody) is a leading manufacturer of welding consumable (welding rods and wire) and specialized die-cast wear resistant alloy parts. Stoody began manufacturing operations at the Industry site in 1976. The property was purchased by Stoody from the Kaiser-Etna Real Estate Development Company (Kaiser-Etna). Kaiser-Etna developed the property as part of the Bixby Industrial Park, converting it from farmland in the mid-1970s.

Manufacturing operations at the Stoody facility ceased in late 1991. Currently the facility is used for warehousing.

3.0 SUMMARY OF PREVIOUS WORK COMPLETED

In 1987, the California Regional Water Quality Control Board (CRWQCB), Los Angeles Region, working as an agent for the Environmental Protection Agency (EPA) requested that all industrial companies in the City of Industry complete an inventory and activities questionnaire as part of the San Gabriel Valley Superfund investigation. Volatile organic compounds (VOCs) were found in the drinking water beneath the San Gabriel Valley.

Stoody completed the questionnaire in December 1987. A site inspection was conducted by the CRWQCB on March 21, 1988 and identified five areas that would require subsurface investigation. A General Housekeeping Plan and subsurface investigation work plan was submitted to the CRWQCB on June 15, 1988. On October 19, 1988 a report was submitted to the CRWQCB discussing the results of the initial subsurface investigation. A map showing the sampling locations and a table summarizing analytical results are in Appendix A.

A work plan for groundwater monitoring was also submitted on October 19, 1988. The plan was approved by the CRWQCB. Clayton installed three groundwater monitoring wells, MW-1 through MW-3 in January, 1989 and MW-4 in March 1989 (Clayton 1989).

In November 1989, Clayton submitted a work plan for a vadose zone investigation and an inspection of a clarifier located north of the manufacturing building. In

January 1990, Clayton was retained to sample and visually inspect the clarifier and to assess subsurface soil conditions adjacent to the clarifier and a concrete sump near the former chemical storage area (Figure 2). Both tasks were designed to meet the CRWQCB's request for investigation of potentially contaminated areas. Site investigations began in 1988, however the clarifier was not investigated until 1990.

On January 18 and 19, 1990, three 10-foot boreholes (SB-1 through SB-3) were drilled and sampled in the chemical storage area and two boreholes (SB-4 and SB-5) were drilled and sampled near the industrial waste clarifier. The subsurface soil investigation and industrial clarifier inspection report was submitted to the CRWQCB on February 28, 1990. The location of the former clarifier and the former sump area are shown in Figure 2. The results of the analyses are in Tables 2 and 3 (not dated) in Appendix A.

On January 31 and February 1, 1991, Clayton drilled four exploratory boreholes, BH-10 through BH-13, and one additional groundwater monitoring well, MW-5. Two of the boreholes, BH-10 and BH-11, were drilled in the area of the industrial clarifier and MW-5 was installed just downgradient of the clarifier. The location of these two boreholes is shown as two solid circles in Figure 2, Appendix A. Boreholes BH-12 and BH-13 were drilled in the area of the sump in the chemical storage area.

In August 1991, Clayton completed a RAP that detailed the removal of the sump and clarifier in accordance with the CRWQCB requirements stated in their July 3, 1991, letter to Stoody. Implementation of the RAP began on November 4, 1991.

In November 1991, Clayton Environmental began the implementation of its remedial action plan (RAP) for the removal of the clarifier and the contaminated soil surrounding the clarifier and the sump both located in the north end of the Stoody facility (see Figure 2). Both the sump and contaminated soil around the sump was removed (Clayton, 1992a).

Eight soil samples (CL-1-B through CL-8-SW) were collected from the excavation limits defined by the removal of the clarifier. Results indicated that high concentrations of TRPH remained in the sidewalls and bottom of the excavation created by the removal of the clarifier. In addition nine near-surface soil samples (i.e., samples collected from 1 to 5 ft. bgs) were collected in six locations (BH-13 through BH-18) around the clarifier. Appendix A contains the approximate sampling locations of these boreholes. Table 1 in Appendix A (dated November 6, 1991) contains a summary of the laboratory results of this investigation.

A soil remediation report describing the removal of the sump and clarifier was submitted to the CRWQCB on January 6, 1992 and resubmitted on May 15, 1992 after it was revised by the CRWQCB . The soil contaminated around the sump area was hauled off and manifested during this remediation effort, however the soil excavated around the clarifier area was placed backed in the excavation pending further investigation (Clayton, 1992a).

On April 29, 1992, Clayton was retained by Stoody to provide a workplan to further assess the extent of soil contamination in the area of the former clarifier. Clayton prepared a workplan for this task on May 18, 1992 (Clayton 1992b), and received written approval from the CRWQCB in their correspondence dated June 12, 1992. A total of eight boreholes (BH-19 through BH-26) were drilled on July 1992 in an area surrounding the clarifier, six boreholes were drilled to a depth of 30 ft below ground surface (bgs) and two boreholes were hand augered to a depth of 10 feet bgs.

Soil samples were collected every 5 feet, a total of 37 soil samples were collected and analyzed by EPA Method 418.1 for TRPH and by EPA Method 8240 for VOCs. The laboratory reported no detection of TRPH or VOCs at or above the detection limits in any of the soil samples analyzed. One soil sample from each borehole was also analyzed for chromium (+6) by EPA Method 7196, copper by EPA Method 6010 and Nickel by EPA method 6010. The metal concentrations reported by the laboratory were found similar to concentrations normally found in native soils. Tables 1 and 2 (dated July 1992) in Appendix A contain a summary of analytical results of the soil samples collected during this investigation as well as the approximate sampling locations.

Clayton prepared a RAP to finalized the soil remediation near the clarifier and submitted it to the CRWQCB on September 17, 1992 (Clayton, 1992d). The RAP received comments from the CRWQCB on their correspondence dated October 15, 1992 and the comments were incorporated by Clayton in two addendums submitted to the CRWQCB on November 17, 1992 (Clayton, 1992e and 1992f). Written approval from the CRWQCB for the implementation of the RAP was issued on December 2, 1992 (Appendix B).

4.0 SCOPE OF WORK

Clayton completed the following tasks to perform the soil remediation:

- Notify the CRWQCB of the schedule of field activities
- Abandoned monitoring well MW-5
- Exposed and identified all the utilities in the excavation and drilling areas
- Drilled eleven 3-foot diameters borings using a bucket auger to depths ranging from 30 to 38 feet bgs on the south side of the excavation to remove contaminated soil and form a reinforced concrete wall to protect the building foundation, the transformer pad and to avoid undermining the electrical utilities in the immediate area of the excavation.
- Rerouted the main sewer line coming from the building to allow the removal of contaminated soil around it

- Collected and laboratory analyzed soil samples from the borings, and the excavation limits (i.e., the excavation walls and bottom)

- Obtained approval to backfill from the CRWQCB

- Backfilled and compacted the excavation

5.0 GEOLOGY AND HYDROGEOLOGY

The site is located near the base of the Puente Hills in the southeastern San Gabriel Valley. The alluvium below the site is of Holocene age (11,000 years old) and consists of nonmarine deposits of silt, clay, and sand. These sediments are erosional deposits from the nearby Puente Hills and San Jose Hills. The alluvium was deposited as fluvial (stream and alluvial fan) sediments. According to the U.S. Department of Agriculture Soil Conservation Service, the original surficial deposits (soil) of this area generally consist of the Hanford Association, a sandy loam (USDA, 1969).

Hydrologically, the site is within the San Gabriel Valley Groundwater Basin. Groundwater in the basin generally flows from surrounding hills and mountains towards the valley center, with an overall flow to the southwest. The principal surface water drainage in the San Gabriel Valley is the San Gabriel River and San Jose Creek. The site lies about 1/2 mile south of the westerly flowing San Jose Creek. The Creek joins the San Gabriel River approximately 4 miles west of the subject property (CDWR, 1961).

The depth to groundwater at the time of the remediation was approximately 24 feet below ground surface, based on the measurement taken from MW-5 prior to its abandonment and is generally flowing in a westerly direction.

6.0 FIELD ACTIVITIES

The implementation of the field activities consisted of the following three major tasks:

1) Removal of Monitoring Well MW-5
2) Excavation and backfilling activities
3) Collection of soil samples
4) Soil disposal

6.1 REMOVAL OF MONITORING WELL MW-5

Well MW-5 was removed because its location was within the area of the excavation. The well was removed on October 26, 1993, prior to conducting the excavation activities.

The monitoring well casing was removed by overdrilling with a hollow stem auger drill rig around the casing. The entire well casing, approximately 60 ft., was

removed from the borehole in accordance with the Los Angeles County Department of Health Services Permit (see Appendix F).

The entire casing was removed in two sections. The borehole was then backfilled using two bags of bentonite per 45 gallons of water to a depth of approximately ten feet below grade. The augers and casing were pressured washed and stored in the facility. The rinsate water was placed in a 55-gallon drum and later transferred to a baker tank that was used during the remediation activities.

6.2 EXCAVATION AND BACKFILLING

The excavation was conducted in the following steps:

- A 2-by-60 foot trench was excavated to a depth of 5 feet with a backhoe excavator along the pre-determined south and west borders of the excavation to expose, and therefore prevent from damaging, the utilities within the excavation area. After the utilities were found their locations and depths were clearly marked on the surface.

- A bucket auger drill rig with a 3-foot diameter bucket was used to drill a row of 13 boreholes to depths ranging from 30 to 38 feet bgs in the area adjacent to the building's foundation and the base of the electrical generator. The location of the boreholes is shown in Figure 3. A typical borehole log configuration is shown in Appendix E.

  As the auger was advanced, Clayton personnel collected soil samples with a slide hammer in the center of the borehole at predetermined depths. Each borehole was then reinforced with twelve 1-inch re-bars. The final borehole configuration formed a shoring wall that allowed for further excavation.

  Since the boreholes were taken below the groundwater level, water rose to the top of the borehole as the concrete mix was poured in the borehole. After the concrete settled the water was pumped into a Baker™ tank. The water was later manifested and hauled offsite as described in Section 5.3 below.

- A large excavator was then used to remove the remaining of the contaminated soil to a approximately 23 ft. bgs. Samples were taken from the limits of the excavation (i.e. walls and bottom) in the locations shown if Figures 3 and 4. The sampling procedures are described in Section 5.4 below.

Mr. Samuel Yu of the CRWQCB was notified prior to the beginning of the field activities and visited the site during a period when sampling was being conducted. After the sampling was completed, Clayton faxed the analytical results to Mr. Yu who then gave approval for backfilling the excavation.

The soil excavation revealed a very defined changed in color from brown to dark grey. The discolored soil spread from the base of the former clarifier at

approximately 8 feet bgs and reached a maximum of about 13 feet in width at approximately 17 to 18 feet bgs and decreased abruptly until it vanished at approximately 22 feet bgs. The entire volume of discolored soil was removed during the excavation activities.

The excavation was backfilled with 3/4-inch pea gravel up to within 10 feet from finish. The remaining 10 feet of the excavation was compacted to a minimum of 90% of the laboratory standards in lifts not in excess of eight inches of thickness. A copy of the certified compaction report is attached in Appendix E. The samples from the backfill material (the backfill material was sampled as a precautionary measure) did not show any concentrations of TRPH above the detection limits. The chain-of-custody forms and laboratory results are enclosed in Appendix D.

6.3 SOIL SAMPLING PROCEDURES

Twenty-nine soil samples were collected from the excavation bottom and sidewalls using the two techniques described below:

- The soil samples in the walls formed by the boreholes (i.e., south and east wall) and in the bottom areas near the walls of the excavation were collected with a slide hammer that was use to drive a sampling cylinder containing two brass cylinders (2-inch diameter and 3-inch length) into the soil. This method became cumbersome and ineffective for the remaining of the excavation since the extension rods became to heavy and flexible to proper handling.

- The samples on the remaining excavation walls were collected by attaching the sampling cylinder and a 5-foot extension rod to the bucket of the excavator and guiding the excavator bucket to the desired location and then pushing the sampler into the wall at the desired location.

Four soil samples of the backfill material were collected and analyzed for TRPH by EPA Method 418.1.

The soil samples were sealed with aluminum foil, plastic end caps, and Scotch™ 33+ electrical tape. They were analyze onsite by Geochem's mobile laboratory, or they were inserted in a self-sealing plastic bag, placed on ice chest with ice and transported to the Geochem facility in Irvine. Standard chain-of-custody procedures were followed.

Clayton decontaminated all the sampling devices prior to each sampling event. Sampling devices were washed in an Alconox ™ detergent solution, rinsed twice in potable water, and final rinse in deionized water.

6.4 HAZARDOUS WASTE MANAGEMENT

The water used in the steam cleaning and the rinsates from the cleaning procedures were contained in a Class 17-H, 55-gallon drum and then transferred into a Baker™

tank and hauled offsite for treatment to the Crosby & Overton facility in Long Beach, California. A copy of the hazardous waste manifest for 378 gallons of water generated from the boreholes and the decontamination of the sampling equipment is enclosed in Appendix H.

The soil stockpiles that resulted from the excavation were temporarily placed on and covered with plastic sheeting in accordance with South Coast Air Quality Management District regulations pending transportation and disposal. The stockpiles (485 tons) were manifested (with non-hazardous waste manifests) and transported to Clean Soils Inc. for recycling. Clean Soils Inc. facility is located in Bakersfield, California. Copies of the non-hazardous waste manifests are enclosed in Appendix G. A soil recycling certificate is enclosed in Appendix I.

7.0 LABORATORY ANALYSES

The analytical methods used to analyze the soil samples for this investigation were chosen based on the laboratory results of the analysis of the soil samples collected during the previous investigation. The laboratory analyses of the soil samples collected for the investigation were performed by Geochem Environmental Laboratories of Irvine, California.

All the soil samples collected from the excavation, the spoils pile and the imported backfill were discretely analyzed following EPA Method 418.1 for TRPH. The bottom samples and the samples from the excavation limits were also analyzed by EPA Method 8240 for volatile organic compounds (VOCs).

8.0 RESULTS OF INVESTIGATION

Results of the laboratory analyses for TRPH and VOC's are contained in Tables 1 and 2.

The laboratory reported up to 89,000 mg/kg of TRPH near the south wall of the excavation were the concrete piers were installed (this sample was collected as the bucket auger was advanced, therefore it represents a soil volume that was removed, not left in place). The majority of the samples however showed concentrations below 100 mg/kg.

The highest concentrations of VOC's were detected in soil samples EXB-28-5-25.5 which showed concentrations of Toluene (30 ug\kg), Ethylbenzene (43 ug\kg), and Total Xylenes (65 ug\kg), and sample EXWN-32-12-13 which showed Toluene (240 ug\kg), Ethylbenzene (27 ug\kg), and Total Xylenes (39 ug\kg). Chlorinated hydrocarbons were not reported in any of the soil samples analyzed by the laboratory.

9.0 DISCUSSION

The analytical results of the soil samples taken during the remediation show that the highest concentrations of TRPH were detected directly beneath or very close to the bottom of the former clarifier as indicated in Figures 3 and 4.

The excavation effort was guided in a manner that all the soil underneath and around the former clarifier area was removed within the limits previously established and agreed with Mr. Samuel Yu of the CRWQCB. These limits included excavating in all the areas around the clarifier that were not under the building or the high voltage electrical lines that run parallel to the building.

The laboratory analyses indicate that the highest concentrations of TRPH were detected in borehole No. 11 (see Figure 4). These soil samples (and all the soil samples collected from the boreholes) were collected at approximately the center of a 3-foot diameter borehole, and therefore represent soil concentrations that were removed as the bucket auger was advanced (not concentrations left in place).

The results also indicate that although high concentrations of TRPH were detected in the boreholes in the immediate proximity of the clarifier along the south wall, these samples did not show VOC concentrations above the detection limit except for SW-25-25 which was taken below the groundwater table were VOC contamination is known to exist.

Although it is likely that some TRPH concentrations remains under the high voltage electrical lines and maybe under the building foundation, during the July 1992 soil investigation (Clayton 1992c), Clayton drilled two boreholes inside the building, BH-19 and BH-20, and no TRPH or VOCs were detected by EPA Methods 418.1 and 8240 respectively (see Appendix A, Figure 3 and Table 1 dated July 6, 1992).

10.0 CONCLUSIONS

Based on the laboratory analyses of the soil samples collected from the excavation bottom and walls, all the contaminated soil that was visually observed during the excavation was entirely removed from the former clarifier area. The exception to this could be some isolated contamination under the high voltage electrical lines.

The analytical results also show that although some concentrations of VOCs were found in some of the soil samples collected, none of the compounds identified are chlorinated hydrocarbons identified in the groundwater beneath the site.

11.0 RECOMMENDATIONS

Based on the data presented during these and previous investigation around the clarifier area, and the findings discussed above, Clayton recommends that the facility be granted closure for all soil remediation in the former clarifier area.

12.0 LIMITATIONS

The information and opinions rendered in this report are exclusively for use by Thermadyne Corporation. Clayton Environmental Consultants, Inc. will not distribute this report without your consent except as may be required by law or court order. The information and opinions expressed in this report are given in response to our limited assignment and should be evaluated and implemented only in light of that assignment. We accept responsibility for the competent performance of our duties in executing the assignment and preparing this report in accordance with the normal standards of our profession but disclaim any responsibility for consequential damages.

This report submitted by:

Gustavo Valdivia
Project Engineer

This report reviewed by:

Kathleen R. Williams, R.G.#5101
Manager, Environmental Management Services
Pacific Operations

March 23, 1994

13.0 REFERENCES

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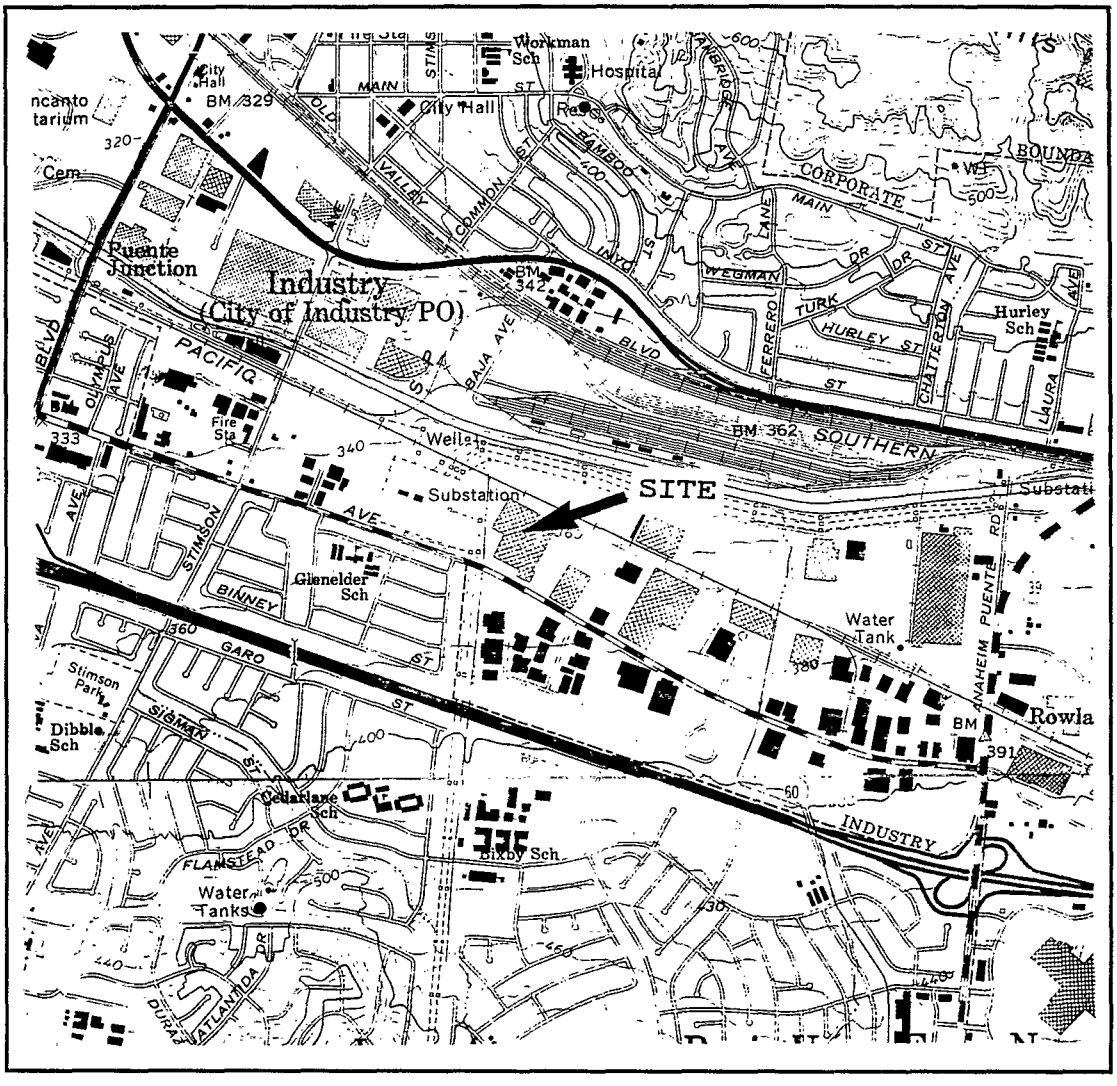
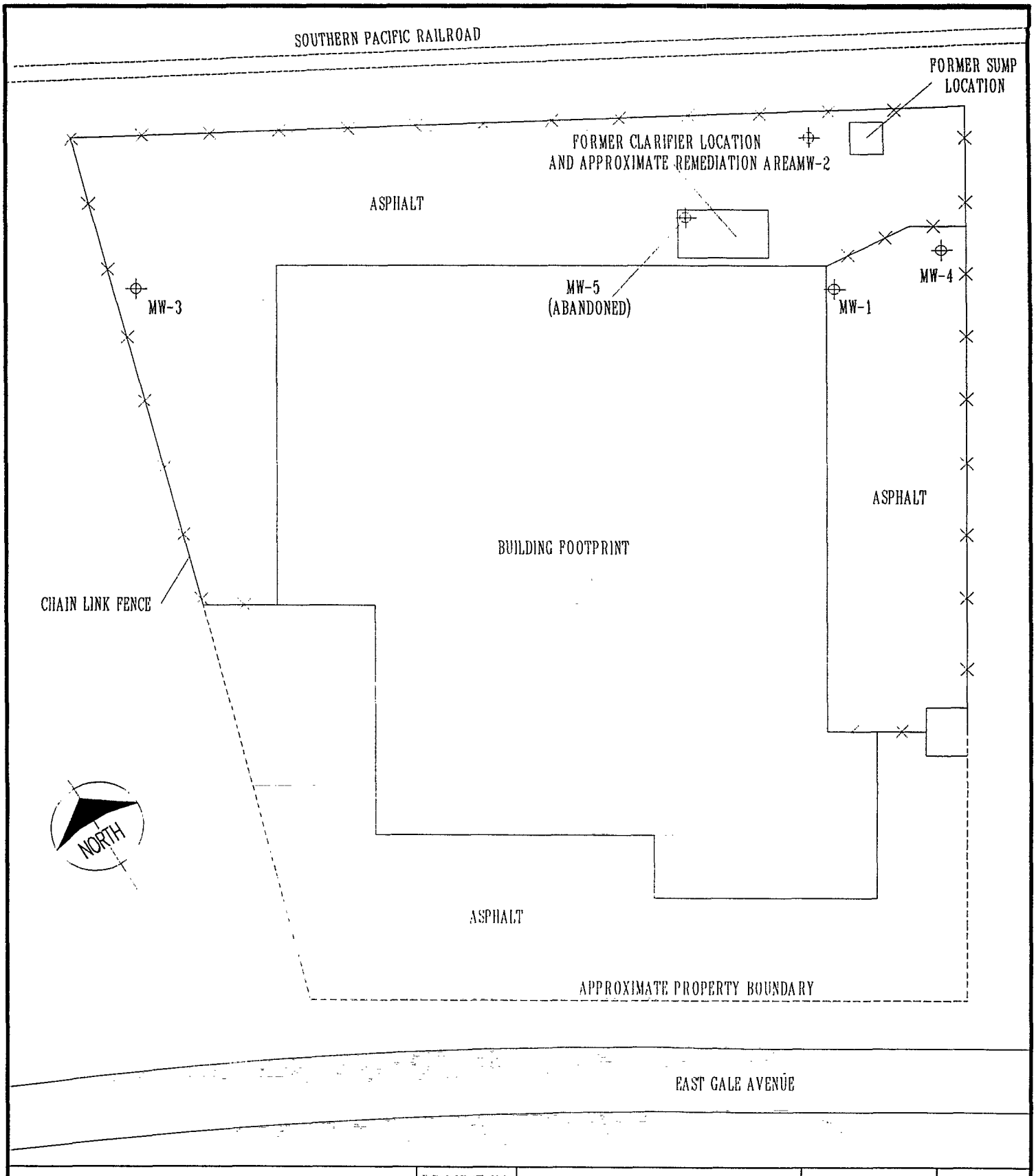
FIGURES

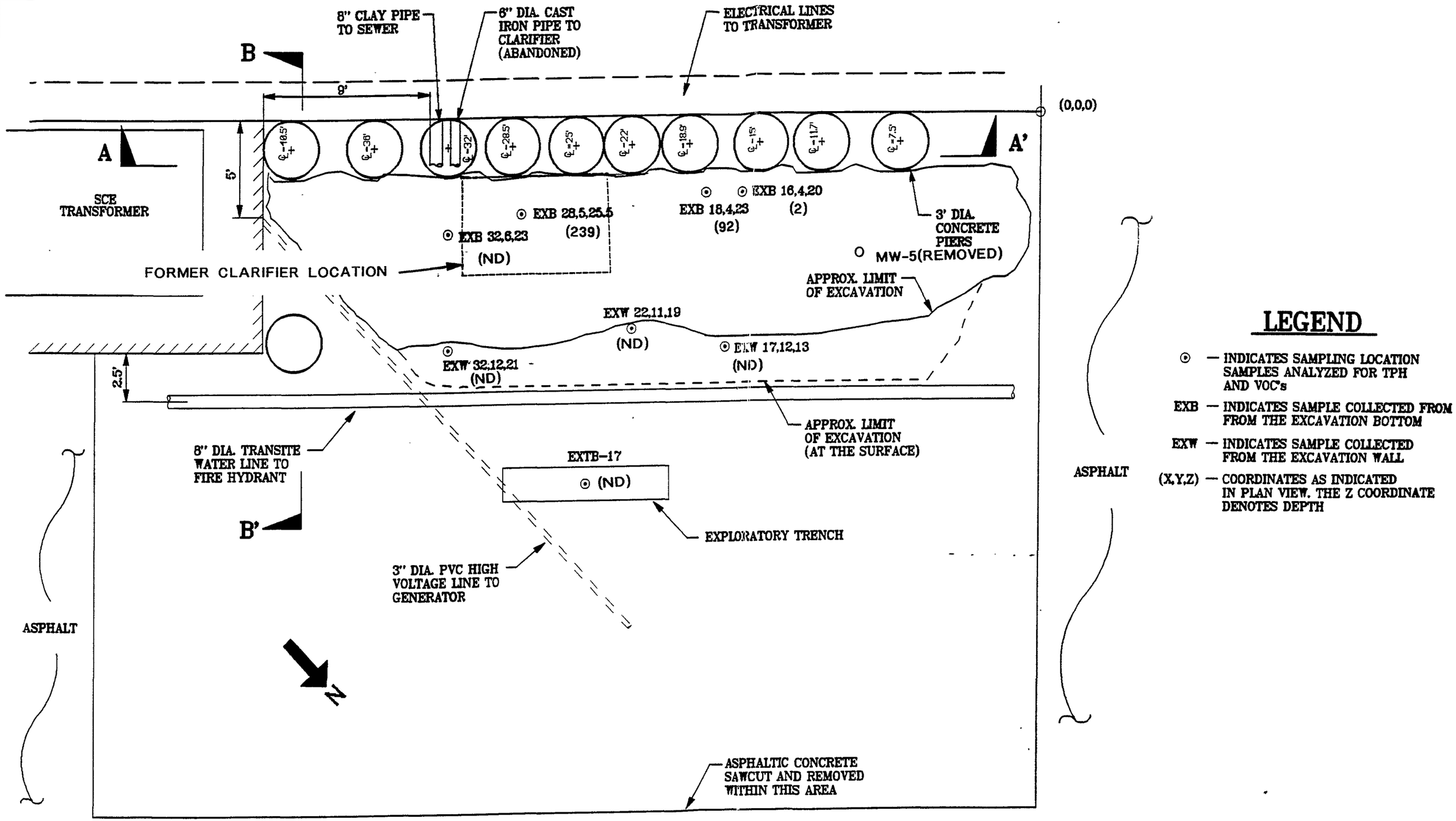


BASEMAP TAKEN FROM USGS 1966, BALDWIN PARK AND LA HABRA, CALIFORNIA QUADRANGLE, 7.5 MINUTE SERIES (TOPOGRAPHIC), PHOTOREVISED 1981.

CLAYTON ENVIRONMENTAL CONSULTANTS, INC. 5785 CORPORATE AVENUE, SUITE 150 CYPRESS, CALIFORNIA 90630	PROJECT NO: 50923.01 SCALE: 1" = 2000'	GENERAL SITE LOCATION AND TOPOGRAPHY THE STOODY COMPANY 16425 E. GALE AVENUE CITY OF INDUSTRY, CALIFORNIA	DRAWN BY: LWW CHECKED BY: GV DATE: 10/93	FIGURE NO 1



CLAYTON ENVIRONMENTAL CONSULTANTS, INC. 5785 CORPORATE AVENUE, SUITE 150 CYPRESS, CALIFORNIA 90630	PROJECT NO: 41184 SCALE: NTS	SITE LAYOUT MAP THE STOODY COMPANY 16425 E. GALE AVENUE CITY OF INDUSTRY, CALIFORNIA	DRAWN BY: LWW CHECKED BY: GV DATE: 3/94	FIGURE 2 41184



LEGEND

⊙ — INDICATES SAMPLING LOCATION SAMPLES ANALYZED FOR TPH AND VOC's

EXB — INDICATES SAMPLE COLLECTED FROM FROM THE EXCAVATION BOTTOM

EXW — INDICATES SAMPLE COLLECTED FROM THE EXCAVATION WALL

(X,Y,Z) — COORDINATES AS INDICATED IN PLAN VIEW. THE Z COORDINATE DENOTES DEPTH

Clayton Environmental Consultants, Inc.
5785 Corporate Avenue, Suite 150
Cypress, California 90630

PROJECT No. : 50923.01

SCALE: 1" = 5'

PLAN VIEW OF EXCAVATION

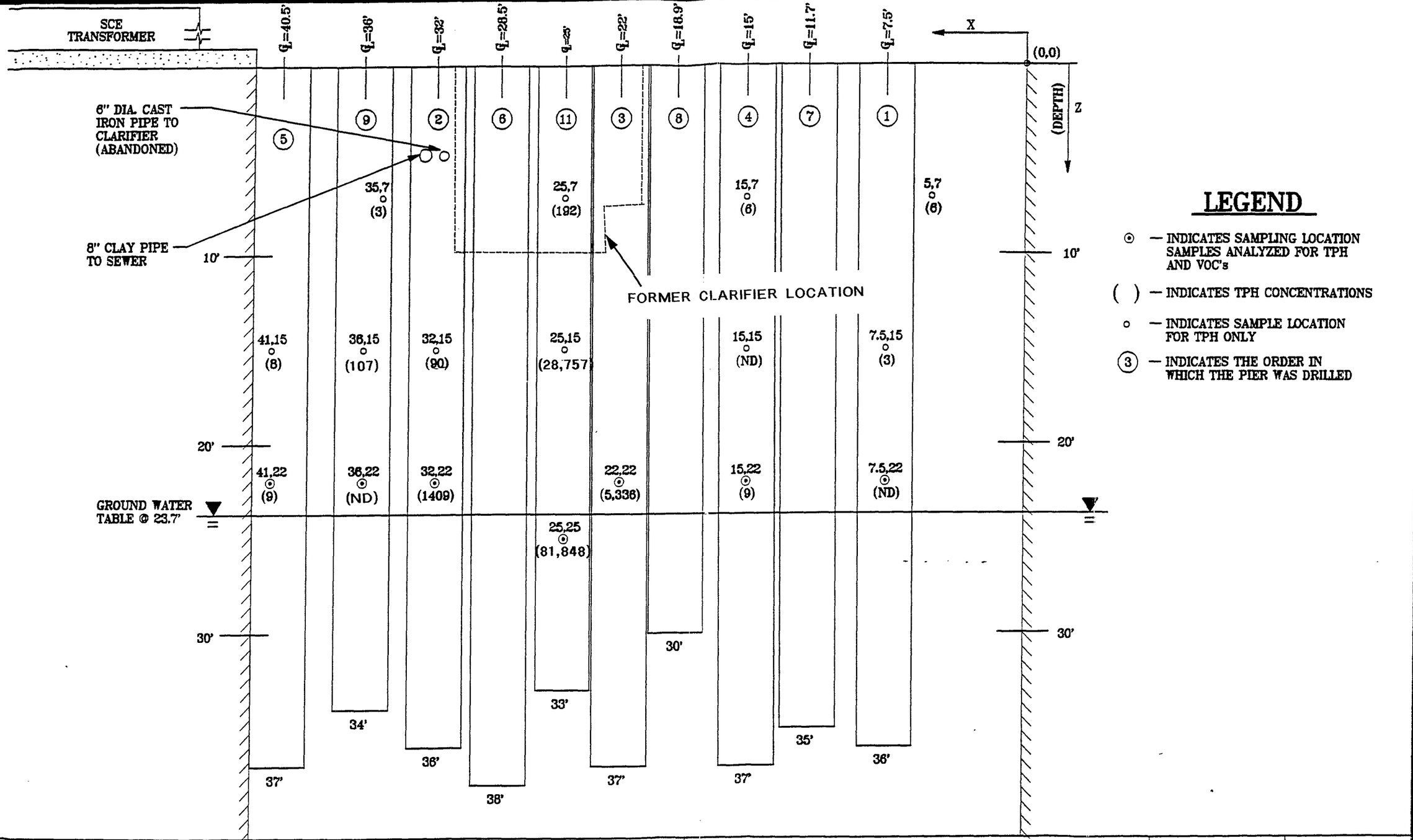
STOODY COMPANY
16425 EAST GALE AVENUE
INDUSTRY, CALIFORNIA

DRAWN BY: SHK

CHECKED BY: GV

DATE: 11/93

FIGURE NO.: 3



LEGEND

- ⊙ — INDICATES SAMPLING LOCATION SAMPLES ANALYZED FOR TPH AND VOC's
- ( ) — INDICATES TPH CONCENTRATIONS
- ○ — INDICATES SAMPLE LOCATION FOR TPH ONLY
- (3) — INDICATES THE ORDER IN WHICH THE PIER WAS DRILLED

Clayton Environmental Consultants, Inc.
5785 Corporate Avenue, Suite 150
Cypress, California 90630

PROJECT No. : 50923.01

SCALE: 1" = 5'

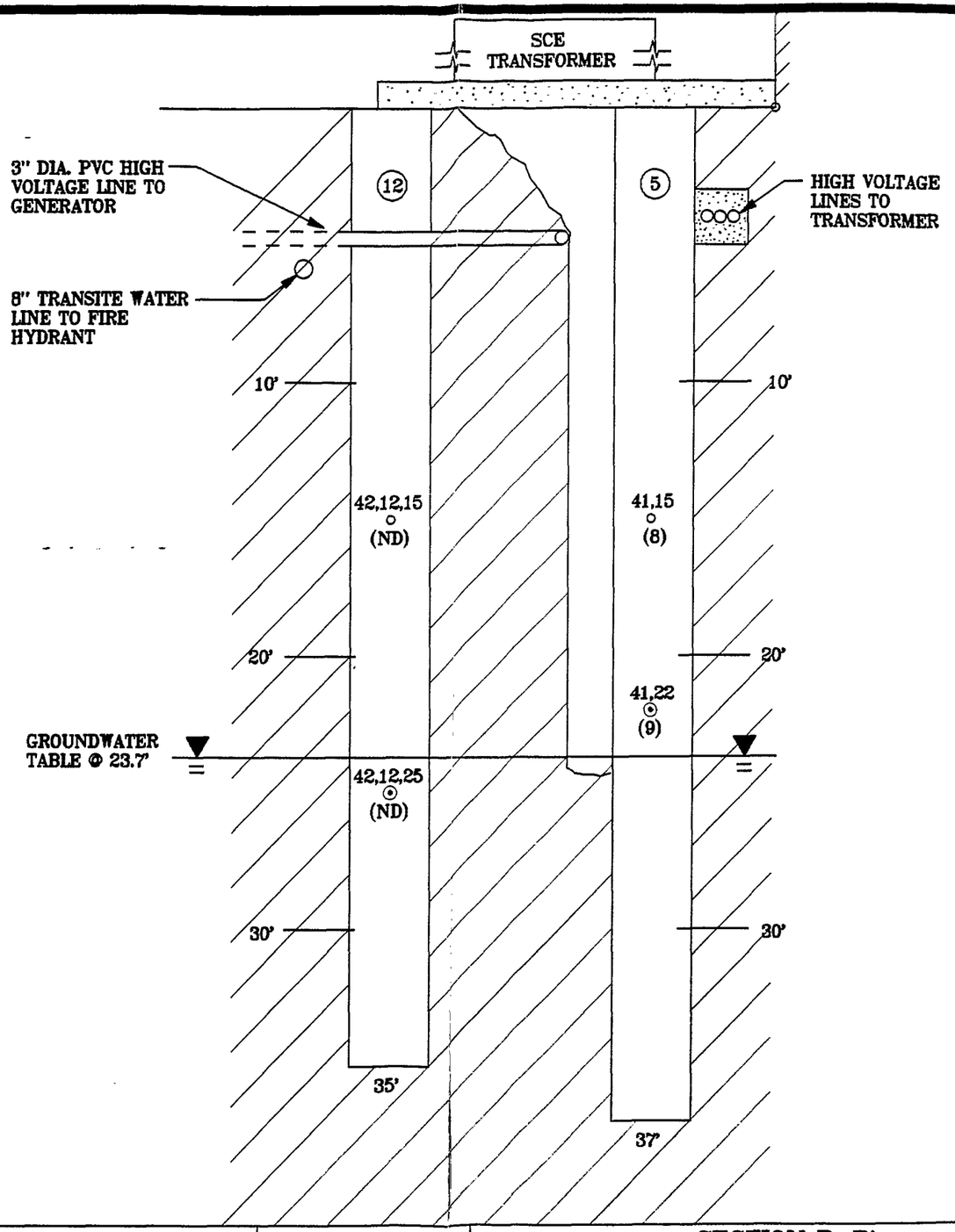
SECTION A–A'
EXCAVATION WALL AND PIER LOCATIONS
(SOUTH WALL)
STOODY COMPANY
16425 EAST GALE AVENUE
INDUSTRY, CALIFORNIA

DRAWN BY: SHK

CHECKED BY: GV

DATE: 11/93

FIGURE NO.: 4



LEGEND

⊙ — INDICATES SAMPLING LOCATION SAMPLES ANALYZED FOR TPH AND VOC's

( ) — INDICATES TPH CONCENTRATIONS

○ — INDICATES SAMPLE LOCATION FOR TPH ONLY

(3) — INDICATES THE ORDER IN WHICH THE PIER WAS DRILLED

(X,Y,Z) — COORDINATES AS INDICATED IN PLAN VIEW. THE Z COORDINATE DENOTES DEPTH

Clayton Environmental Consultants, Inc.
5785 Corporate Avenue, Suite 150
Cypress, California 90630

PROJECT No. : 50923.01

SCALE: 1" = 5'

SECTION B–B'
EXCAVATION WALL AND PIER LOCATIONS
(EAST WALL)
STOODY COMPANY
16425 EAST GALE AVENUE
INDUSTRY, CALIFORNIA

DRAWN BY: SHK

CHECKED BY: GV

DATE: 11/93

FIGURE NO.: 5

TABLES

Table 1
Summary of Soil Sampling Results for TRPH
by EPA Method 418.1
at
Stoody Facility
Industry, California
Clayton Project No. 41184.00

Sample Location	Soil Sample I.D.	Depth (feet)	TRPH (mg/kg)	Date Sampled
South Wall	SW-25-15	15	28,757	10/28/93
	SW-25-25[1]	25	81,848	10/28/93
	SW-5-7[2]	7	6	10/27/93
	SW-7.5-15	15	3	10/27/93
	SW-15-7	7	6	10/27/93
	SW-7.5-22[1]	22	ND(1)	10/27/93
	SW-25-7	7	192	10/27/93
	SW-35-7	7	3	10/27/93
	SW-32-22(A)[1]	22	1,409	10/27/93
	SW-32-15	15	90	10/27/93
	SW-22-22[1]	22	5,336	10/27/93

Table 1 (continued)
Soil Sampling Results for TRPH
by EPA Method 418.1
at
Stoody Facility
Industry, California
Clayton Project No. 41184.00

Sample Location	Soil Sample I.D.	Depth (feet)	TRPH (mg/kg)	Date Sampled
South Wall	SW-15-15	15	ND(1)	10/27/93
	SW-15-22[1]	22	9	10/27/93
	SW-41-15	15	8	10/27/93
	SW-41-22[1]	22	9	10/27/93
	SW-36-15	15	107	10/27/93
	SW-36-22A	22	ND(1)	10/27/93
	SW-41-22A	22	ND(1)	10/27/93
East Wall	EW-42-12-15	15	ND(1)	10/27/93
	EW-42-112-25[1]	25	ND(1)	10/27/93
Spoils Pile	SP-1	NA	345	11/5/93
	SP-2	NA	31	11/5/93

Table 1 (continued)
Soil Sampling Results for TRPH
by EPA Method 418.1
at
Stoody Facility
Industry, California
Clayton Project No. 41184.00

Sample Location	Soil Sample I.D.	Depth (feet)	TRPH (mg/kg)	Date Sampled
Spoils Pile	SP-3	NA	9	11/5/93
	SP-4	NA	6	11/5/93
	SP-5	NA	73	11/5/93
	SP-6	NA	ND(1)	11/5/93
	SP-7	NA	641	11/5/93
	SP-8	NA	ND(1)	11/5/93
	SP-9	NA	ND(1)	11/5/93
Exploratory Trench	EXT-17	17	ND(1)	11/3/93
North Wall	EXWN-32-12-21[1]	21	ND(1)	11/4/93
	EXWN-22-11-19[1]	19	ND(1)	11/4/93
	EXWN-17-12-13[1]	13	ND(1)	11/4/93

Table 1 (continued)
Soil Sampling Results for TRPH
by EPA Method 418.1
at
Stoody Facility
Industry, California
Clayton Project No. 41184.00

Sample Location	Soil Sample I.D.	Depth (feet)	TRPH (mg/kg)	Date Sampled
North Wall	EXWN-27-11-22[1]	22	ND(1)	11/4/93
Excavation Bottom	EXB-32-6-23[1]	23	ND(1)	11/4/93
	EXB-16-4-20[1]	20	2	11/4/93
	EXB-18-4-23[1]	23	92	11/4/93
	EXB-28-5-25.5[1]	25.5	239	11/4/93
Backfill	1	NA	ND(1)	11/19/93
	2	NA	ND(1)	11/19/93
	3	NA	ND(1)	11/19/93

NA: Not applicable

ND(1): Not detected at or above 1 mg/kg

(1) Indicates that sample was also analyzed by EPA Method 8015 modified for Diesel.

(2) Indicates that sample was also analyzed by EPA Method 8240 for volatile organic compounds.

Table 2
Summary of Positive Soil Sampling Results for Volatile Organic Compounds
by EPA Method 8240
at
Stoody Facility
Industry, California
Clayton Project No. 41184.00

Location	Sample I.D.	Depth (feet)	EPA Method 8240			
			Toluene (ug/kg)	Ethyl-Benzene (ug/kg)	O&P Xylene (ug/kg)	M-Xylene (ug/kg)
South Wall	SW-25-25	25	35	ND(5)	6	ND(5)
	SW7.5-22A	22	ND(5)	ND(5)	ND(5)	ND(5)
	SW15-22A	22	ND(5)	ND(5)	ND(5)	ND(5)
	SW22-22A	22	ND(5)	ND(5)	ND(5)	ND(5)
	SW32-22A	22	ND(5)	ND(5)	ND(5)	ND(5)
	SW41-22A	22	ND(5)	ND(5)	ND(5)	ND(5)
East Wall	EW-42-12-25	25	ND(5)	ND(5)	ND(5)	ND(5)

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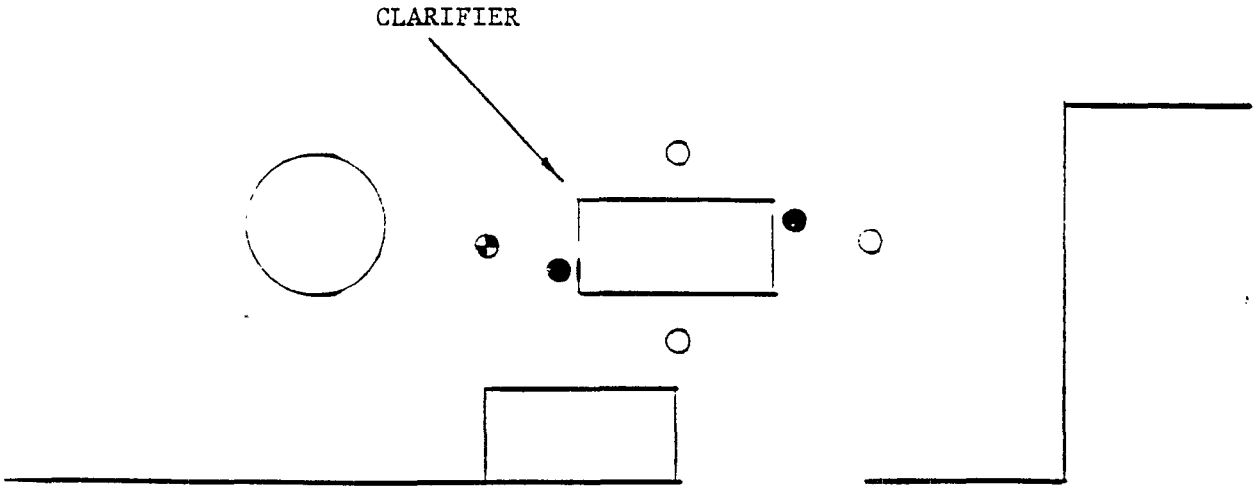
Table 2
Summary of Soil Sampling Results for Volatile Organic Compounds
by EPA Method 8240
at
Stoody Facility
Industry, California
Clayton Project No. 41184.00

Location	Sample I.D.	Depth (feet)	EPA Method 8240			
			Toluene (ug/kg)	Ethyl-Benzene (ug/kg)	O&P Xylene (ug/kg)	M-Xylene (ug/kg)
South Wall	SW-25-22	22	35	ND(5)	6	ND(5)
	SW7.5-22A	22	ND(5)	ND(5)	ND(5)	ND(5)
	SW15-22A	22	ND(5)	ND(5)	ND(5)	ND(5)
	SW22-22A	22	ND(5)	ND(5)	ND(5)	ND(5)
	SW32-22A	22	ND(5)	ND(5)	ND(5)	ND(5)
	SW41-22A	22	ND(5)	ND(5)	ND(5)	ND(5)
East Wall	EW-42-12-25	25	ND(5)	ND(5)	ND(5)	ND(5)

APPENDIX A

PREVIOUS INVESTIGATION RESULTS



● PREVIOUSLY DRILLED AND SAMPLED BOREHOLE LOCATIONS

○ PROPOSED BOREHOLE LOCATION

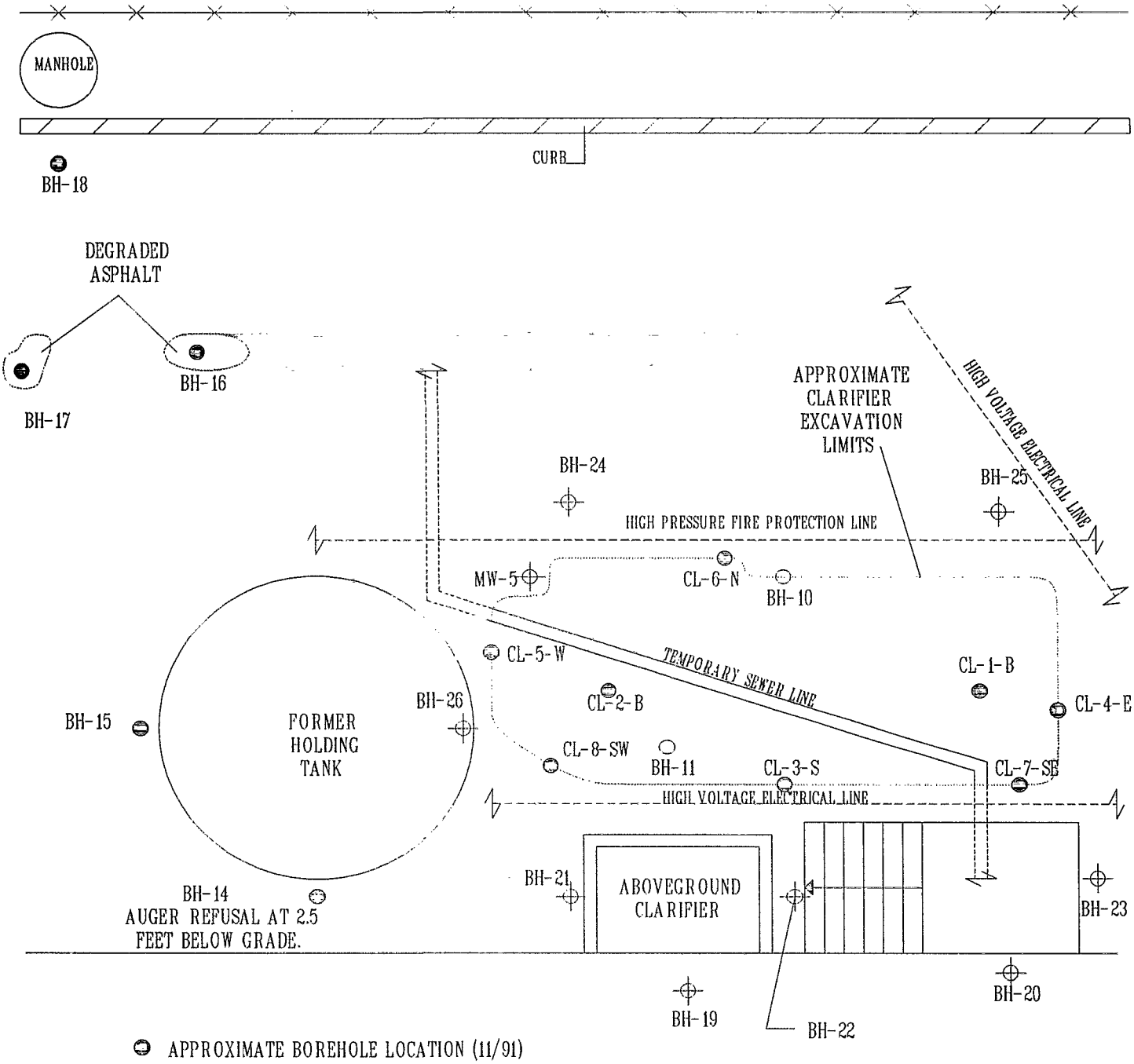
◒ PROPOSED MONITORING WELL

NORTH

SCALE

0 25'

CLAYTON ENVIRONMENTAL CONSULTANTS, INC.	FIGURE
Previous and Proposed Borehole and Monitoring Well Locations.	2
Stoody Company Clayton Project No. 32065.00	12/90



- APPROXIMATE BOREHOLE LOCATION (11/91)
- APPROXIMATE BOREHOLE LOCATION (2/91)
- FENCE LINE
- APPROXIMATE MONITORING WELL LOCATION
- APPROXIMATE BOREHOLE LOCATION

DRAWING NOT TO SCALE

NORTH

CLAYTON ENVIRONMENTAL CONSULTANTS, INC.	FIGURE
CLARIFIER LOCATION MAP	3
THERMADYNE INDUSTRIES STOODY COMPANY FACILITY INDUSTRY, CALIFORNIA	PROJECT NO. 41184.00
	8/92

TABLE 2

ANALYTICAL RESULTS OF SOIL SAMPLES
ANALYZED BY EPA METHOD 418.1
FOR TOTAL PETROLEUM HYDROCARBONS

Borehole	Sample Depth (feet bgs)	Concentration (mg/kg)
SB-1	1	13
SB-1	5	14
SB-2	1	14
SB-2	5	15
SB-3	5	21
SB-4	1	150
SB-4	5	10
SB-5	1	15
SB-5	5	13

Detection limit = 10 mg/kg

TABLE 3

ANALYTICAL RESULTS OF SOIL SAMPLES
ANALYZED BY EPA METHODS 8010 AND 8020, 8015 and 8080

Borehole	Sample Depth (feet bgs)	Compound Concentrations and EPA Analytical Methods Used			
		8010	8020	8015	8080
SB-1	1	ND	Toluene 0.06	ND	ND
	5	ND	ND	ND	ND
	10	ND	ND	ND	ND
SB-2	1	ND	ND	ND	ND
	5	ND	ND	ND	ND
	10	ND	ND	ND	ND
SB-3	5	Tetrachloro-ethene, 0.22	Toluene 0.09	ND	ND
	10	ND	Toluene 0.06	ND	ND
SB-4	1	ND	Toluene 0.08	ND	ND
	5	ND	Toluene 0.07	ND	ND
	10	ND	ND	ND	ND
SB-5	1	ND	ND	ND	ND
	5	ND	ND	ND	ND
	10	ND	ND	ND	

All compound concentrations are given in milligrams per kilogram (mg/kg)

*ND - not detected for those detection limits as listed in the analytical reports.

Table 1
Summary Table of Results for EPA Method 8240 and 418.1 (Concentrations in mg/kg)
for Volatile Organic Compounds
at
Stoody Company
City of Industry, California
Clayton Project No. 37861.00
Sampling Date: November 6, 1991

Soil Sample No.	TRPH	Toluene	Total Xylene	Acetone	2-Butanone	4-methyl-2-Pentanone	Tetra-Chloro-ethene	STLC Metal Above Threshold Limit	Copper	Hexavalent Chromium	Nickel
Cleanup Level	10.0	1.0	17.5	NA			0.050		10.0	0.5	1.5
SP-1-B	<10	ND	ND	ND	ND	ND	0.011	ND	23	<0.1	20
SP-2-S	<10	0.004	ND	ND	ND	ND	0.017	ND	29	<0.1	24
SP-3-W	<10	ND	ND	ND	ND	ND	0.005	ND	30	<0.1	26
SP-4-N	180	ND	ND	0.050	ND	ND	0.004	ND	23	<0.1	20
SP-5-E	<10	ND	ND	0.080	ND	ND	0.008	ND	28	<0.1	24
METHOD BLANK	<10	ND	ND	ND	ND	ND	ND	ND	<1	<0.1	<1
CL-1-B	3700	0.020	0.090	0.290	0.020	0.030	ND	ND	19	<0.1	19
CL-2-B	<10	0.002	ND	0.029	0.020	0.030	ND	ND	21	<0.1	19
CL-3-S	3400	0.013	0.005	ND	ND	ND	0.005	ND	29	<0.1	26
CL-4-E	25000	0.150	0.030	0.200	ND	ND	ND	ND	29	<0.1	160
CL-5-W	16000	0.040	0.040	0.200	ND	ND	ND	ND	25	<0.1	22
CL-6-N	21000	0.051	0.038	0.120	ND	ND	0.017	ND	24	<0.1	22

37861-1.TBL

Table 1 (Continued)
Summary Table of Results for EPA Method 8240 and 418.1 (Concentrations in mg/kg)
for Volatile Organic Compounds
at
Stoody Company
City of Industry, California
Clayton Project No. 37861.00
Sampling Date: November 6, 1991

Soil Sample No.	TRPH	Toluene	Total Xylene	Acetone	2-Butanone	4-methyl-2-Pentanone	Tetra-Chloro-ethene	STLC Metal Above Threshold Limit	Copper	Hexavalent Chromium	Nickel
CL-7-SE	15000	ND	0.070	0.020	ND	ND	0.030	ND	24	<0.1	180
CL-8-SW	18000	0.060	0.060	0.400	ND	ND	0.030	ND	28	<0.1	21
METHOD BLANK	ND	ND	ND	ND	ND	ND	ND	ND	<1	<0.1	<1

ND: Not detected at or above limit of detection
mg/kg: Milligrams per kilogram (generally equivalent to parts per million)
NA: Information not available
<: Not detected at or above limit of detection

Table 2
Summary Table of Results for EPA Method 8240, 418.1, and Metals
(Concentrations in mg/kg)
for Volatile Organic Compounds
at
Stoody Company
City of Industry, California
Clayton Project No. 37861.00
Sampling Date: November 7, 1991

Soil Sample No.	TRPH	Freon 113	Tetra-chloro-ethene	Toluene	Trichloro-ethene	Cis-1,2-Dichloro-ethene	Copper	Nickel	Hexavalent Chromium
BH-14-1'	<10	0.005	ND	ND	ND	ND	26	24	<0.1
BH-13-1'	<10	0.005	ND	ND	ND	ND	27	21	<0.1
BH-15-5'	<10	0.004	ND	ND	ND	ND	30	26	<0.1
BH-16-1'	210	ND	ND	ND	ND	ND	27	22	<0.1
BH-16-5'	<10	ND	ND	ND	ND	ND	19	19	<0.1
BH-17-1'	<10	ND	ND	ND	ND	ND	34	19	<0.1
BH-17-5'	<10	ND	ND	ND	ND	ND	28	26	<0.1
BH-18-1'	<10	ND	0.007	ND	ND	ND	31	28	<0.1
BH-18-5'	<10	ND	ND	ND	ND	ND	30	26	<0.1
SP-6-N	<10	ND	ND	ND	ND	ND	34	23	<0.1
SP-7-NE	<10	ND	0.032	0.005	ND	ND	25	18	<0.1
SP-9-NW	<10	ND	ND	ND	ND	ND	32	21	<0.1
Method Blank	ND	ND	ND	ND	ND	ND	<1	<1	0.1

Table 1
Summary Table of Results for EPA Method 8240 and 418.1
(Concentrations in mg/kg)
for Volatile Organic Compounds
at
Stoody Company
City of Industry, California
Clayton Project No. 41184.00
Sampling Date: July 6, 1992

Soil Sample Number	Total Petroleum Hydrocarbons (TPH), mg/kg	EPA Method 8240 (mg/kg)	TTLC Metals (mg/kg)		
			Copper	Nickle	Hexavalent Chromium
BH-19-10'	ND	ND	NT	NT	NT
BH-19-15'	ND	ND	NT	NT	NT
BH-19-20'	ND	ND	18	17	<0.1
BH-19-25'	ND	ND	NT	NT	NT
BH-19-30'	ND	ND	NT	NT	NT
BH-20-10'	ND	ND	NT	NT	NT
BH-20-15'	ND	ND	NT	NT	NT
BH-20-20'	ND	ND	13	14	<0.1
BH-20-25'	ND	ND	NT	NT	NT
BH-20-30'	ND	ND	NT	NT	NT
BH-21-10'	ND	ND	NT	NT	NT
BH-21-15'	ND	ND	NT	NT	NT
BH-21-20'	ND	ND	12	13	<0.1
BH-21-25'	ND	ND	NT	NT	NT
BH-21-30'	ND	ND	NT	NT	NT
BH-22-5'	ND	ND	NT	NT	NT
BH-22-10'	ND	ND	20	19	<0.1
BH-23-5'	ND	ND	NT	NT	NT
BH-23-10'	ND	ND	18	18	<0.1

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Table 1
Summary Table of Results for EPA Method 8240 and 418.1
(Concentrations in mg/kg)
for Volatile Organic Compounds
at
Stoody Company
City of Industry, California
Clayton Project No. 41184.00
Sampling Date: July 6, 1992

BH-24-5'	ND	ND	NT	NT	NT
BH-24-10'	ND	ND	NT	NT	NT
BHJ-24-15'	ND	ND	14	10	<0.1
BH-24-20'	ND	ND	NT	NT	NT
BH-24-25'	ND	ND	NT	NT	NT
BH-24-30'	ND	ND	NT	NT	NT
BH-25-5'	ND	ND	NT	NT	NT
BH-25-10'	ND	ND	NT	NT	NT
BH-25-15'	ND	ND	12	11	<0.1
BH-25-20'	ND	ND	NT	NT	NT
BH-25-25'	ND	ND	NT	NT	NT
BH-25-30'	ND	ND	NT	NT	NT
BH-26-5'	ND	ND	NT	NT	NT
BH-26-10'	ND	ND	NT	NT	NT
BH-26-15'	ND	ND	16	14	<0.1
BH-26-20'	ND	ND	NT	NT	NT
BH-26-25'	ND	ND	NT	NT	NT
BH-26-30'	ND	ND	NT	NT	NT
Method Blanks (I,II,III)	ND	ND	NT	NT	NT

NT: Not tested
ND: Not detected at or above limit of detection
mg/kg: Milligrams per kilogram (generally equivalent to parts per million)
NA: Information not available
<: Not detected at or above limit of detection

Table 2
Summary of Laboratory Analyses for Soil Samples
at
Stoody Company
City of Industry, California
Clayton Project No. 41184.00
Sampling Date: July 6, 1992

Borehole No.	Depth (feet)	Laboratory Results*	
		EPA Method 8240 Low level (mg/kg)	EPA Method 418.1 TRPH (mg/kg)
BH-19	10	ND	ND
	15	ND	ND
	20	ND	ND
	25	ND	ND
	30	ND	ND
BH-20	10	ND	ND
	15	ND	ND
	20	ND	ND
	25	ND	ND
	30	ND	ND
BH-21	10	ND	ND
	15	ND	ND
	20	ND	ND
	25	ND	ND
	30	ND	ND
BH-22	5	ND	ND
	10	ND	ND
BH-23	5	ND	ND
	10	ND	ND
BH-24	5	ND	ND
	10	ND	ND
	15	ND	ND
	20	ND	ND
	25	ND	ND
	30	ND	ND

Table 2 (Continued)
Summary of Laboratory Analyses for Soil Samples
at
Stoody Company
City of Industry, California
Clayton Project No. 41184.00
Sampling Date: July 6, 1992

Borehole No.	Depth (feet)	Laboratory Results*	
		EPA Method 8240 Low level (mg/kg)	EPA Method 418.1 TRPH (mg/kg)
BH-25	5	ND	ND
	10	ND	ND
	15	ND	ND
	20	ND	ND
	25	ND	ND
	30	ND	ND
BH-26	5	ND	ND
	10	ND	ND
	15	ND	ND
	20	ND	ND
	25	ND	ND
	30	ND	ND
Method Blank I	---	ND	ND
Method Blank II	---	ND	ND
Method Blank III	---	ND	ND

*Detection Limits: EPA Method 8240 0.02-0.005 mg/kg, EPA Method 418.1 30 mg/kg

mg/kg: Milligrams per kilogram, generally equivalent to parts per million (ppm)
TRPH: Total recoverable petroleum hydrocarbons

Note: Soil samples were collected July 6, 1992. The EPA Method 8240 analyses were conducted from July 9, to July 13, 1992. The EPA Method 418.1 analyses were conducted on July 9, and July 13, 1992.

Table 3
Summary of Laboratory Analyses
for Soil Samples for Selected Metals
at
Stoody Company
City of Industry, California
Clayton Project No. 41184.00
Sampling Date: July 6, 1992

Borehole No.	Depth (feet)	Chromium(6) Method 7196 (mg/kg)	Copper Method 6010 (mg/kg)	Nickel Method 6010 (mg/kg)
BH-19	20	<1	18	17
BH-20	20	<1	13	14
BH-21	20	<1	12	13
BH-22	-10	<1	20	19
BH-23	10	<1	18	18
BH-24	15	<1	14	10
BH-25	15	<1	12	11
BH-26	15	<1	16	14
Method Blank I	---	<1	<1	<1
Hazardous waste concentrations				
TTLC (Title 22)		500	2,500	2,000
STLC (Title 22)		5	25	20

Detection Limits: Chromium 0.1 mg/kg
Copper 1 mg/kg
Nickel 1 mg/kg

mg/kg: Milligrams per kilogram, generally equivalent to parts per million (ppm)

Note: Soil samples were collected July 6, 1992. The chromium analysis was conducted on July 9, 1992. The copper analysis was conducted on July 16, 1992, and the nickel analysis was conducted on July 16, 1992.

APPENDIX B

CORRESPONDENCE FROM THE CRWQCB

STATE OF CALIFORNIA

PETE WILSON, Governor

CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD—
LOS ANGELES REGION
101 CENTRE PLAZA DRIVE
MONTEREY PARK, CA 91754-2156
(213) 266-7500

December 2, 1992

Mr. Chet Young
Stoody Company
16425 Gale Ave., P.O. Box 90426
Industry, CA 91745-0426

REVIEW OF SECOND ADDENDUM TO REMEDIAL ACTION PLAN FOR ADDITIONAL SOIL REMOVAL AT CLARIFIER (FILE NO. 105.0263)

A "First Addendum to the Remedial Action Plan for Additional Soil Removal near the Former Clarifier" and a "Second Addendum ..." prepared by Clayton Environmental Consultants were received by this Regional Board on November 18, 1992. Upon review by staff, the following comments pertain:

1. The modifications regarding sampling and volatile organic analysis of confirmation samples are acceptable.

2. Since EPA Method 418.1 does not specify extraction method and time, your consultant is required to perform a series of tests on the first batch of confirmation samples to establish an optimal extraction protocol for TPH analyses at this site. The goal is to maximize TPH recovery and at the same time not to overburden the laboratory by lengthy extractions. The current extraction protocol employed by the Clayton Laboratory may be used provided research data supporting the protocol are submitted for staff review.

3. The same batch of confirmation samples must also be analyzed for volatile components of petroleum hydrocarbons by EPA Method 8015 (modified). This will determine the volatility of the contaminants and whether the solvent extractant from the soxhlet procedure can be concentrated to lower the detection limit without a significant volatile loss.

4. The cleanup level for total petroleum hydrocarbon may be adjusted based on the lowest achievable detection limit of the EPA Method 418.1 as demonstrated by the required study and/or existing laboratory research data.

The remedial action plan is now approved provided the above comments are incorporated. The cleanup level for TPH will be finalized by Board staff after the analytical results of the first batch of samples are submitted for review.

Please notify this office at least 7 days in advance of any field opertaion so that staff presence may be arranged.

Three copies of a soil remediation report for the clarifier area are due to this office by **January 22, 1993.** Please contact Samuel Yu of our staff at (213)266-7541 if you have any questions, and address all correspondence to his attention.

PHILIP B. CHANDLER
Senior Engineering Geologist

cc: Phillip Ramsey, USEPA, Region IX
Don Howard, Howard Engineers, Puente Basin Watermaster
John Maulding, San Gabriel Valley Watermaster
Guy Romine, Clayton Environmental Consultants

APPENDIX C

INDUSTRIAL CLARIFIER AS-BUILT DRAWING

APPENDIX D

LABORATORY REPORTS
AND
CHAIN-OF-CUSTODY FORMS

Geochem ENVIRONMENTAL LABORATORIES

Mobile & In-House Laboratories Certified by State of California
Phone: (714) 222-1020 / FAX: (714) 222-0709

ANALYTICAL REPORT

****

Client:Clayton Environmental
5785 Corporate Ave., Suite 150
Cerritos, CA 92630
Attn:Gustavo Valdivia

Date Sampled:11/05/93
Date Received:11/05/93
Date Analyzed:11/08/93
Batch:D-2047 Matrix:Soil
Conc. Unit mg/kg (ppm)
ug/kg (ppb)

Project:Stoody

****

"**ND**" means "not detected" at indicated detection limit.
B:benzene, **T**:toluene, **E**:ethylbenzene & **X**:total xylenes.
Samples received and chilled with a chain of custody record.

SAMPLE I.D.	EPA 418.1
DETECTION LIMIT	1ppm
SP-1	345
SP-2	31
SP-3	9
SP-4	6
SP-5	73
SP-6	ND
SP-7	641
SP-8	ND
SP-9	ND

Reviewed and approved by George Tsai November 10, 1993
George Tsai, Laboratory Director

Geochem ENVIRONMENTAL LABORATORIES

Mobile & In-House Laboratories Certified by State of California
Phone: (714) 222-1020 / FAX: (714) 222-0709

QUALITY CONTROL STATUS

****

Client:Clayton Environmental
5785 Corporate Ave., Suite 150
Cerritos, CA 92630
Attn:Gustavo Valdivia

Date Sampled:11/05/93
Date Received:11/05/93
Date Analyzed:11/08/93
Batch:D-2047 Matrix:Soil

Project:Stoody

****

TESTS	SP1 % Recovery	SP2 % Recovery	% Diff.	Control	Status
8015M/TPH	91	88	3	20	PASS
8020-benzene	93	84	6	20	PASS
-toluene	96	87	3	20	PASS
-ethylbenzene	88	84	6	20	PASS
-xylenes	85	82	3	20	PASS

Reviewed and approved by _____ November 8, 1993
George Tsai, Laboratory Director

Geochem ENVIRONMENTAL LABORATORIES

Mobile & In-House Laboratories Certified by State of California
Phone: (714) 222-1020 / FAX: (714) 222-0709

ANALYTICAL REPORT

****

Client:Clayton Environmental
5785 Corporate Ave., Suite 150
Cerritos, CA 92630
Attn:Gustavo Valdivia

Date Sampled:11/04/93
Date Received:11/04/93
Date Analyzed:11/04/93
Batch:D-2041 Matrix:Soil
Conc. Unit mg/kg (ppm)
ug/kg (ppb)

Project:Stoody

****

"**ND**" means "not detected" at indicated detection limit.
B:benzene, **T**:toluene, **E**:ethylbenzene & **X**:total xylenes.
Samples received and chilled with a chain of custody record.

SAMPLE I.D.	EPA 418.1
DETECTION LIMIT	1ppm
EXWN-32-12-21	ND
EXWN-22-11-19	ND
EXB-32-6-23	ND
EXB-16-4-20	ND
EXB-18-4-23	ND
EXWN-17-12-13	2
EXWN-27-11-22	92
EXB-28-5-25.5	239

Reviewed and approved by _____ November 5, 1993
George Tsai, Laboratory Director

Geochem ENVIRONMENTAL LABORATORIES

Mobile & In-House Laboratories Certified by State of California
Phone: (714) 222-1020 / FAX: (714) 222-0709

QUALITY CONTROL STATUS

****

Client:Clayton Environmental
5785 Corporate Ave., Suite 150
Cerritos, CA 92630
Attn:Gustavo Valdivia

Date Sampled:11/04/93
Date Received:11/04/93
Date Analyzed:11/04/93
Batch:D-2041 Matrix:Soil

Project:Stoody

****

TESTS	SP1 % Recovery	SP2 % Recovery	% Diff.	Control	Status
8015M/TPH	102	94	8	20	PASS
8020-benzene	78	86	8	20	PASS
-toluene	85	80	5	20	PASS
-ethylbenzene	86	87	1	20	PASS
-xylenes	76	83	7	20	PASS

Reviewed and approved by _____ November 5, 1993
George Tsai, Laboratory Director

Geochem ENVIRONMENTAL LABORATORIES

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Phone: (714) 222-1020 / FAX: (714) 222-0709

Soil Matrix Spike/Matrix Spike Duplicate Analysis.

Batch: D2041
Client: Clayton Environmental Consultants .

Compound	Conc.Spike Added(ug/kg)	Sample Result	Conc. MS	% Rec.	Conc. MSD	% Rec.	RPD	QC Limits RPD	QC Limits Recovery
1,1 Dichloroethene	40	0	24.1	60	31.2	78	25.7	22	59-172
Benzene	40	0	34.5	86	36.7	92	6.2	24	62-137
Trichloroethene	40	0	39.2	98	44.8	112	13.3	21	60-133
Toluene	40	0	35.6	89	40.7	102	13.4	21	59-139
Chlorobenzene	40	0	32.4	81	36.7	92	12.4	21	66-142

Reviewed and approved by: C. S. Ellis Hsue Date: 11/09/93
C.S.Ellis Hsue, Technical Director

1350 Reynolds Ave., Suite 116, Irvine, CA 92714

Geochem ENVIRONMENTAL LABORATORIES

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Phone: (714) 222-1020 / FAX: (714) 222-0709

Analytical Report EPA 8240

Client: Clayton Environmental
5785 Corporative Av. Suite150
Cypress ,CA 92630
Attn.: Gustavo Valdivia
Proj. : Stoody

Sample I.D. : EXB-28-5-25.5
Date Sampled: 11/04/93
Date Received: 11/04/93
Date Analyzed: 11/09/93
Batch: D-2041Matrix: Soil
Conc. Unit :ug/kg

Compound	Concentration(ug/kg)	MDL(ug/kg)
Chloromethane	ND	5
Vinyl Chloride	ND	5
Bromomethane	ND	5
Chloroethane	ND	5
Acetone	ND	5
Carbon dioxide	ND	5
1,1-Dichloroethene	ND	5
Methylene chloride	ND	10
trans-1,2-Dichloroethene	ND	5
1,1-Dichloroethane	ND	5
Vinyl acetate	ND	10
2-Butanone	ND	5
Chloroform	ND	5
1,1,1-Trichloroethane	ND	5
1,2-Dichloroethane	ND	5
Benzene	ND	5
Carbon Tetrachloride	ND	5
Trichloroethene	ND	5
1,2-Dichloropropane	ND	5
Bromodichloromethane	ND	5
cis-1,3-Dichloropropene	ND	5
4-Methyl-2-pentanone	ND	10
Toluene	30	5
trans-1,3-Dichloropropene	ND	5
1,1,2-Trichloroethane	ND	5
Dibromochloromethane	ND	5
2-Hexanone	ND	10
Tetrachloroethane	ND	5
Chlorobenzene	ND	5
Ethyl benzene	43	5
o&p-Xylene	57	10
m-Xylene	8	5
Styrene	ND	5
Bromoform	ND	5
1,1,2,2-Tetrachloroethane	ND	5
1,3-DCB	ND	5
1,4-DCB	ND	5
1,2-DCB	ND	5

Reviewed and approved by: C.S. Ellis Hsue Date: 11/09/93
C.S.Ellis Hsue, Technical Director

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Analytical Report EPA 8240

Client: Clayton Environmental
5785 Corporative Av. Suite150
Cypress ,CA 92630
Attn.: Gustavo Valdivia
Proj. : Stoody

Sample I.D.: EXB-16-4-20
Date Sampled: 11/04/93
Date Received: 11/04/93
Date Analyzed: 11/09/93
Batch: D-2041Matrix: Soil
Conc. Unit :ug/kg

Compound	Concentration(ug/kg)	MDL(ug/kg)
Chloromethane	ND	5
Vinyl Chloride	ND	5
Bromomethane	ND	5
Chloroethane	ND	5
Acetone	ND	5
Carbon dioxide	ND	5
1,1-Dichloroethene	ND	5
Methylene chloride	ND	10
trans-1,2-Dichloroethene	ND	5
1,1-Dichloroethane	ND	5
Vinyl acetate	ND	10
2-Butanone	ND	5
Chloroform	ND	5
1,1,1-Trichloroethane	ND	5
1,2-Dichloroethane	ND	5
Benzene	ND	5
Carbon Tetrachloride	ND	5
Trichloroethene	ND	5
1,2-Dichloropropane	ND	5
Bromodichloromethane	ND	5
cis-1,3-Dichloropropene	ND	5
4-Methyl-2-pentanone	ND	10
Toluene	22	5
trans-1,3-Dichloropropene	ND	5
1,1,2-Trichloroethane	ND	5
Dibromochloromethane	ND	5
2-Hexanone	ND	10
Tetrachloroethane	ND	5
Chlorobenzene	ND	5
Ethyl benzene	31	5
o&p-Xylene	40	10
m-Xylene	5	5
Styrene	ND	5
Bromoform	ND	5
1,1,2,2-Tetrachloroethane	ND	5
1,3-DCB	ND	5
1,4-DCB	ND	5
1,2-DCB	ND	5

Reviewed and approved by: C.S. Ellis Hsue Date: 11/09/93
C.S.Ellis Hsue, Technical Director

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Analytical Report EPA 8240

Client: Clayton Environmental
5785 Corporative Av. Suite150
Cypress ,CA 92630
Attn.: Gustavo Valdivia
Proj. : Stoody

Sample I.D.: EXB-18-4-23
Date Sampled: 11/04/93
Date Received: 11/04/93
Date Analyzed: 11/09/93
Batch: D-2041Matrix: Soil
Conc. Unit :ug/kg

Compound	Concentration(ug/kg)	MDL(ug/kg)
Chloromethane	ND	5
Vinyl Chloride	ND	5
Bromomethane	ND	5
Chloroethane	ND	5
Acetone	ND	5
Carbon dioxide	ND	5
1,1-Dichloroethene	ND	5
Methylene chloride	ND	10
trans-1,2-Dichloroethene	ND	5
1,1-Dichloroethane	ND	5
Vinyl acetate	ND	10
2-Butanone	ND	5
Chloroform	ND	5
1,1,1-Trichloroethane	ND	5
1,2-Dichloroethane	ND	5
Benzene	ND	5
Carbon Tetrachloride	ND	5
Trichloroethene	ND	5
1,2-Dichloropropane	ND	5
Bromodichloromethane	ND	5
cis-1,3-Dichloropropene	ND	5
4-Methyl-2-pentanone	ND	10
Toluene	5.4	5
trans-1,3-Dichloropropene	ND	5
1,1,2-Trichloroethane	ND	5
Dibromochloromethane	ND	5
2-Hexanone	ND	10
Tetrachloroethane	ND	5
Chlorobenzene	ND	5
Ethyl benzene	7.1	5
o&p-Xylene	5.9	10
m-Xylene	ND	5
Styrene	ND	5
Bromoform	ND	5
1,1,2,2-Tetrachloroethane	ND	5
1,3-DCB	ND	5
1,4-DCB	ND	5
1,2-DCB	ND	5

Reviewed and approved by: C.S. Ellis Hsue Date: 11/09/93
C.S.Ellis Hsue, Technical Director

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Analytical Report EPA 8240

Client: Clayton Environmental
5785 Corporative Av. Suite150
Cypress ,CA 92630
Attn.: Gustavo Valdivia
Proj. : Stoody

Sample I.D.: EXB-32-6-23
Date Sampled: 11/04/93
Date Received: 11/04/93
Date Analyzed: 11/09/93
Batch: D-2041Matrix: Soil
Conc. Unit :ug/kg

Compound	Concentration(ug/kg)	MDL(ug/kg)
Chloromethane	ND	5
Vinyl Chloride	ND	5
Bromomethane	ND	5
Chloroethane	ND	5
Acetone	ND	5
Carbon dioxide	ND	5
1,1-Dichloroethene	ND	5
Methylene chloride	ND	10
trans-1,2-Dichloroethene	ND	5
1,1-Dichloroethane	ND	5
Vinyl acetate	ND	10
2-Butanone	ND	5
Chloroform	ND	5
1,1,1-Trichloroethane	ND	5
1,2-Dichloroethane	ND	5
Benzene	ND	5
Carbon Tetrachloride	ND	5
Trichloroethene	ND	5
1,2-Dichloropropane	ND	5
Bromodichloromethane	ND	5
cis-1,3-Dichloropropene	ND	5
4-Methyl-2-pentanone	ND	10
Toluene	ND	5
trans-1,3-Dichloropropene	ND	5
1,1,2-Trichloroethane	ND	5
Dibromochloromethane	ND	5
2-Hexanone	ND	10
Tetrachloroethane	ND	5
Chlorobenzene	ND	5
Ethyl benzene	ND	5
o&p-Xylene	ND	10
m-Xylene	ND	5
Styrene	ND	5
Bromoform	ND	5
1,1,2,2-Tetrachloroethane	ND	5
1,3-DCB	ND	5
1,4-DCB	ND	5
1,2-DCB	ND	5

Reviewed and approved by: C. S. Ellis Hsue Date: 11/09/93
C.S.Ellis Hsue, Technical Director

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Analytical Report EPA 8240

Client: Clayton Environmental
5785 Corporative Av. Suite150
Cypress ,CA 92630
Attn.: Gustavo Valdivia
Proj. : Stoody

Sample I.D.: EXWN-17-12-13
Date Sampled: 11/04/93
Date Received: 11/04/93
Date Analyzed: 11/09/93
Batch: D-2041Matrix: Soil
Conc. Unit :ug/kg

Compound	Concentration(ug/kg)	MDL(ug/kg)
Chloromethane	ND	5
Vinyl Chloride	ND	5
Bromomethane	ND	5
Chloroethane	ND	5
Acetone	ND	5
Carbon dioxide	ND	5
1,1-Dichloroethene	ND	5
Methylene chloride	ND	10
trans-1,2-Dichloroethene	ND	5
1,1-Dichloroethane	ND	5
Vinyl acetate	ND	10
2-Butanone	ND	5
Chloroform	ND	5
1,1,1-Trichloroethane	ND	5
1,2-Dichloroethane	ND	5
Benzene	ND	5
Carbon Tetrachloride	ND	5
Trichloroethene	ND	5
1,2-Dichloropropane	ND	5
Bromodichloromethane	ND	5
cis-1,3-Dichloropropene	ND	5
4-Methyl-2-pentanone	ND	10
Toluene	240	5
trans-1,3-Dichloropropene	ND	5
1,1,2-Trichloroethane	ND	5
Dibromochloromethane	ND	5
2-Hexanone	ND	10
Tetrachloroethane	ND	5
Chlorobenzene	ND	5
Ethyl benzene	27	5
o&p-Xylene	39	10
m-Xylene	ND	5
Styrene	ND	5
Bromoform	ND	5
1,1,2,2-Tetrachloroethane	ND	5
1,3-DCB	ND	5
1,4-DCB	ND	5
1,2-DCB	ND	5

Reviewed and approved by: C. S. Ellis Hsue Date: 11/09/93
C.S.Ellis Hsue, Technical Director

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Analytical Report EPA 8240

Client: Clayton Environmental
5785 Corporative Av. Suite150
Cypress ,CA 92630
Attn.: Gustavo Valdivia
Proj. : Stoody

Sample I.D.: EXWN-22-11-19
Date Sampled: 11/04/93
Date Received: 11/04/93
Date Analyzed: 11/09/93
Batch: D-2041Matrix: Soil
Conc. Unit :ug/kg

Compound	Concentration(ug/kg)	MDL(ug/kg)
Chloromethane	ND	5
Vinyl Chloride	ND	5
Bromomethane	ND	5
Chloroethane	ND	5
Acetone	ND	5
Carbon dioxide	ND	5
1,1-Dichloroethene	ND	5
Methylene chloride	ND	10
trans-1,2-Dichloroethene	ND	5
1,1-Dichloroethane	ND	5
Vinyl acetate	ND	10
2-Butanone	ND	5
Chloroform	ND	5
1,1,1-Trichloroethane	ND	5
1,2-Dichloroethane	ND	5
Benzene	ND	5
Carbon Tetrachloride	ND	5
Trichloroethene	ND	5
1,2-Dichloropropane	ND	5
Bromodichloromethane	ND	5
cis-1,3-Dichloropropene	ND	5
4-Methyl-2-pentanone	ND	10
Toluene	21	5
trans-1,3-Dichloropropene	ND	5
1,1,2-Trichloroethane	ND	5
Dibromochloromethane	ND	5
2-Hexanone	ND	10
Tetrachloroethane	ND	5
Chlorobenzene	ND	5
Ethyl benzene	29	5
o&p-Xylene	36	10
m-Xylene	ND	5
Styrene	ND	5
Bromoform	ND	5
1,1,2,2-Tetrachloroethane	ND	5
1,3-DCB	ND	5
1,4-DCB	ND	5
1,2-DCB	ND	5

Reviewed and approved by: C. S. Ellis Hsue Date: 11/09/93
C.S.Ellis Hsue, Technical Director

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Analytical Report EPA 8240

Client: Clayton Environmental
5785 Corporative Av. Suite150
Cypress ,CA 92630
Attn.: Gustavo Valdivia
Proj. : Stoody

Sample I.D.: EXWN-27-11-22
Date Sampled: 11/04/93
Date Received: 11/04/93
Date Analyzed: 11/09/93
Batch: D-2041Matrix: Soil
Conc. Unit :ug/kg

Compound	Concentration(ug/kg)	MDL(ug/kg)
Chloromethane	ND	5
Vinyl Chloride	ND	5
Bromomethane	ND	5
Chloroethane	ND	5
Acetone	ND	5
Carbon dioxide	ND	5
1,1-Dichloroethene	ND	5
Methylene chloride	ND	10
trans-1,2-Dichloroethene	ND	5
1,1-Dichloroethane	ND	5
Vinyl acetate	ND	10
2-Butanone	ND	5
Chloroform	ND	5
1,1,1-Trichloroethane	ND	5
1,2-Dichloroethane	ND	5
Benzene	ND	5
Carbon Tetrachloride	ND	5
Trichloroethene	ND	5
1,2-Dichloropropane	ND	5
Bromodichloromethane	ND	5
cis-1,3-Dichloropropene	ND	5
4-Methyl-2-pentanone	ND	10
Toluene	24	5
trans-1,3-Dichloropropene	ND	5
1,1,2-Trichloroethane	ND	5
Dibromochloromethane	ND	5
2-Hexanone	ND	10
Tetrachloroethane	ND	5
Chlorobenzene	ND	5
Ethyl benzene	35	5
o&p-Xylene	45	10
m-Xylene	5.6	5
Styrene	ND	5
Bromoform	ND	5
1,1,2,2-Tetrachloroethane	ND	5
1,3-DCB	ND	5
1,4-DCB	ND	5
1,2-DCB	ND	5

Reviewed and approved by: C. D. Ellis Hsue Date: 11/09/93
C.S.Ellis Hsue, Technical Director

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Analytical Report EPA 8240

Client: Clayton Environmental
5785 Corporative Av. Suite150
Cypress ,CA 92630
Attn.: Gustavo Valdivia
Proj. : Stoody

Sample I.D.: EXWN-32-12-21
Date Sampled: 11/04/93
Date Received: 11/04/93
Date Analyzed: 11/09/93
Batch: D-2041Matrix: Soil
Conc. Unit :ug/kg

Compound	Concentration(ug/kg)	MDL(ug/kg)
Chloromethane	ND	5
Vinyl Chloride	ND	5
Bromomethane	ND	5
Chloroethane	ND	5
Acetone	ND	5
Carbon dioxide	ND	5
1,1-Dichloroethene	ND	5
Methylene chloride	ND	10
trans-1,2-Dichloroethene	ND	5
1,1-Dichloroethane	ND	5
Vinyl acetate	ND	10
2-Butanone	ND	5
Chloroform	ND	5
1,1,1-Trichloroethane	ND	5
1,2-Dichloroethane	ND	5
Benzene	ND	5
Carbon Tetrachloride	ND	5
Trichloroethene	ND	5
1,2-Dichloropropane	ND	5
Bromodichloromethane	ND	5
cis-1,3-Dichloropropene	ND	5
4-Methyl-2-pentanone	ND	10
Toluene	23	5
trans-1,3-Dichloropropene	ND	5
1,1,2-Trichloroethane	ND	5
Dibromochloromethane	ND	5
2-Hexanone	ND	10
Tetrachloroethane	ND	5
Chlorobenzene	ND	5
Ethyl benzene	32	5
o&p-Xylene	41	10
m-Xylene	5	5
Styrene	ND	5
Bromoform	ND	5
1,1,2,2-Tetrachloroethane	ND	5
1,3-DCB	ND	5
1,4-DCB	ND	5
1,2-DCB	ND	5

Reviewed and approved by: C. S. Ellis Hsue Date: 11/09/93
C.S.Ellis Hsue, Technical Director

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Phone: (714) 222-1020 / FAX: (714) 222-0709

Soil Matrix Spike/Matrix Spike Duplicate Analysis.

Batch: D2026
Client: Clayton Environmental

Compound	Conc.Spike Added(ug/kg)	Sample Result	Conc. MS	% Rec.	Conc. MSD	% Rec.	RPD	QC Limits RPD	QC Limits Recovery
1,1 Dichloroethene	40	0	25.7	64	22.1	55	15.1	22	59-172
Benzene	40	0	44.2	111	50.1	125	12.5	24	62-137
Trichloroethene	40	0	42.4	106	42.2	106	0.5	21	60-133
Toluene	40	0	43.9	110	44	110	0.2	21	59-139
Chlorobenzene	40	0	39.1	98	38.5	96	1.5	21	66-142

Reviewed and approved by: C.S. Ellis Hsue Date: 11/01/93
C.S.Ellis Hsue, Technical Director

Geochem ENVIRONMENTAL LABORATORIES

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Analytical Report EPA 8240

Client: Clayton Environmental
5785 Corporative Av. Suite150
Cypress ,CA 92630
Attn.: Gustavo Valdivia
Proj. No. 41184.00

Sample I.D. : SW7.5-22A
Date Sampled: 10/28/93
Date Received: 10/28/93
Date Analyzed: 10/29/93
Batch: D-2026 Matrix: Soil
Conc. Unit :ug/kg

Compound	Concentration(ug/kg)	MDL(ug/kg)
Chloromethane	ND	5
Vinyl Chloride	ND	5
Bromomethane	ND	5
Chloroethane	ND	5
Acetone	ND	5
Carbon dioxide	ND	5
1,1-Dichloroethene	ND	5
Methylene chloride	ND	10
trans-1,2-Dichloroethene	ND	5
1,1-Dichloroethane	ND	5
Vinyl acetate	ND	10
2-Butanone	ND	5
Chloroform	ND	5
1,1,1-Trichloroethane	ND	5
1,2-Dichloroethane	ND	5
Benzene	ND	5
Carbon Tetrachloride	ND	5
Trichloroethene	ND	5
1,2-Dichloropropane	ND	5
Bromodichloromethane	ND	5
cis-1,3-Dichloropropene	ND	5
4-Methyl-2-pentanone	ND	10
Toluene	ND	5
trans-1,3-Dichloropropene	ND	5
1,1,2-Trichloroethane	ND	5
Dibromochloromethane	ND	5
2-Hexanone	ND	10
Tetrachloroethane	ND	5
Chlorobenzene	ND	5
Ethyl benzene	ND	5
o&p-Xylene	ND	10
m-Xylene	ND	5
Styrene	ND	5
Bromoform	ND	5
1,1,2,2-Tetrachloroethane	ND	5
1,3-DCB	ND	5
1,4-DCB	ND	5
1,2-DCB	ND	5

Reviewed and approved by: C. S. Ellis Hsue Date: 11/01/93
C.S.Ellis Hsue, Technical Director

Geochem ENVIRONMENTAL LABORATORIES

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Analytical Report EPA 8240

Client: Clayton Environmental
5785 Corporative Av. Suite150
Cypress ,CA 92630
Attn.: Gustavo Valdivia
Proj. No. 41184.00

Sample I.D. : SW15-22A
Date Sampled: 10/28/93
Date Received: 10/28/93
Date Analyzed: 10/29/93
Batch: D-2026 Matrix: Soil
Conc. Unit :ug/kg

Compound	Concentration(ug/kg)	MDL(ug/kg)
Chloromethane	ND	5
Vinyl Chloride	ND	5
Bromomethane	ND	5
Chloroethane	ND	5
Acetone	ND	5
Carbon dioxide	ND	5
1,1-Dichloroethene	ND	5
Methylene chloride	ND	10
trans-1,2-Dichloroethene	ND	5
1,1-Dichloroethane	ND	5
Vinyl acetate	ND	10
2-Butanone	ND	5
Chloroform	ND	5
1,1,1-Trichloroethane	ND	5
1,2-Dichloroethane	ND	5
Benzene	ND	5
Carbon Tetrachloride	ND	5
Trichloroethene	ND	5
1,2-Dichloropropane	ND	5
Bromodichloromethane	ND	5
cis-1,3-Dichloropropene	ND	5
4-Methyl-2-pentanone	ND	10
Toluene	ND	5
trans-1,3-Dichloropropene	ND	5
1,1,2-Trichloroethane	ND	5
Dibromochloromethane	ND	5
2-Hexanone	ND	10
Tetrachloroethane	ND	5
Chlorobenzene	ND	5
Ethyl benzene	ND	5
o&p-Xylene	ND	10
m-Xylene	ND	5
Styrene	ND	5
Bromoform	ND	5
1,1,2,2-Tetrachloroethane	ND	5
1,3-DCB	ND	5
1,4-DCB	ND	5
1,2-DCB	ND	5

Reviewed and approved by: C. S. Ellis Hsue Date: 11/01/93
C.S.Ellis Hsue, Technical Director

Geochem ENVIRONMENTAL LABORATORIES

Mobile & In-House Laboratories Certified by State of California

Phone: (714) 222-1020 / FAX: (714) 222-0709

Analytical Report EPA 8240

Client: Clayton Environmental
5785 Corporative Av. Suite150
Cypress ,CA 92630
Attn.: Gustavo Valdivia
Proj. No. 41184.00

Sample I.D. : SW22-22A
Date Sampled: 10/28/93
Date Received: 10/28/93
Date Analyzed: 10/29/93
Batch: D-2026 Matrix: Soil
Conc. Unit :ug/kg

Compound	Concentration(ug/kg)	MDL(ug/kg)
Chloromethane	ND	5
Vinyl Chloride	ND	5
Bromomethane	ND	5
Chloroethane	ND	5
Acetone	ND	5
Carbon dioxide	ND	5
1,1-Dichloroethene	ND	5
Methylene chloride	ND	10
trans-1,2-Dichloroethene	ND	5
1,1-Dichloroethane	ND	5
Vinyl acetate	ND	10
2-Butanone	ND	5
Chloroform	ND	5
1,1,1-Trichloroethane	ND	5
1,2-Dichloroethane	ND	5
Benzene	ND	5
Carbon Tetrachloride	ND	5
Trichloroethene	ND	5
1,2-Dichloropropane	ND	5
Bromodichloromethane	ND	5
cis-1,3-Dichloropropene	ND	5
4-Methyl-2-pentanone	ND	10
Toluene	ND	5
trans-1,3-Dichloropropene	ND	5
1,1,2-Trichloroethane	ND	5
Dibromochloromethane	ND	5
2-Hexanone	ND	10
Tetrachloroethane	ND	5
Chlorobenzene	ND	5
Ethyl benzene	ND	5
o&p-Xylene	ND	10
m-Xylene	ND	5
Styrene	ND	5
Bromoform	ND	5
1,1,2,2-Tetrachloroethane	ND	5
1,3-DCB	ND	5
1,4-DCB	ND	5
1,2-DCB	ND	5

Reviewed and approved by: C. S. Ellis Hsue Date: 11/01/93
C.S.Ellis Hsue, Technical Director

Geochem ENVIRONMENTAL LABORATORIES

Mobile & In-House Laboratories Certified by State of California
Phone: (714) 222-1020 / FAX: (714) 222-0709

Analytical Report EPA 8240

Client: Clayton Environmental
5785 Corporative Av. Suite150
Cypress ,CA 92630
Attn.: Gustavo Valdivia
Proj. No. 41184.00

Sample I.D. : SW32-22A
Date Sampled: 10/28/93
Date Received: 10/28/93
Date Analyzed: 10/29/93
Batch: D-2026 Matrix: Soil
Conc. Unit :ug/kg

Compound	Concentration(ug/kg)	MDL(ug/kg)
Chloromethane	ND	5
Vinyl Chloride	ND	5
Bromomethane	ND	5
Chloroethane	ND	5
Acetone	ND	5
Carbon dioxide	ND	5
1,1-Dichloroethene	ND	5
Methylene chloride	ND	10
trans-1,2-Dichloroethene	ND	5
1,1-Dichloroethane	ND	5
Vinyl acetate	ND	10
2-Butanone	ND	5
Chloroform	ND	5
1,1,1-Trichloroethane	ND	5
1,2-Dichloroethane	ND	5
Benzene	ND	5
Carbon Tetrachloride	ND	5
Trichloroethene	ND	5
1,2-Dichloropropane	ND	5
Bromodichloromethane	ND	5
cis-1,3-Dichloropropene	ND	5
4-Methyl-2-pentanone	ND	10
Toluene	ND	5
trans-1,3-Dichloropropene	ND	5
1,1,2-Trichloroethane	ND	5
Dibromochloromethane	ND	5
2-Hexanone	ND	10
Tetrachloroethane	ND	5
Chlorobenzene	ND	5
Ethyl benzene	ND	5
o&p-Xylene	ND	10
m-Xylene	ND	5
Styrene	ND	5
Bromoform	ND	5
1,1,2,2-Tetrachloroethane	ND	5
1,3-DCB	ND	5
1,4-DCB	ND	5
1,2-DCB	ND	5

Reviewed and approved by: C. S. Ellis Hsue Date: 11/01/93
C.S.Ellis Hsue, Technical Director

Geochem ENVIRONMENTAL LABORATORIES

Mobile & In-House Laboratories Certified by State of California
Phone: (714) 222-1020 / FAX: (714) 222-0709

Analytical Report EPA 8240

Client: Clayton Environmental
5785 Corporative Av. Suite150
Cypress ,CA 92630
Attn.: Gustavo Valdivia
Proj. No. 41184.00

Sample I.D. : SW41-22A
Date Sampled: 10/28/93
Date Received: 10/28/93
Date Analyzed: 10/29/93
Batch: D-2026 Matrix: Soil
Conc. Unit :ug/kg

Compound	Concentration(ug/kg)	MDL(ug/kg)
Chloromethane	ND	5
Vinyl Chloride	ND	5
Bromomethane	ND	5
Chloroethane	ND	5
Acetone	ND	5
Carbon dioxide	ND	5
1,1-Dichloroethene	ND	5
Methylene chloride	ND	10
trans-1,2-Dichloroethene	ND	5
1,1-Dichloroethane	ND	5
Vinyl acetate	ND	10
2-Butanone	ND	5
Chloroform	ND	5
1,1,1-Trichloroethane	ND	5
1,2-Dichloroethane	ND	5
Benzene	ND	5
Carbon Tetrachloride	ND	5
Trichloroethene	ND	5
1,2-Dichloropropane	ND	5
Bromodichloromethane	ND	5
cis-1,3-Dichloropropene	ND	5
4-Methyl-2-pentanone	ND	10
Toluene	ND	5
trans-1,3-Dichloropropene	ND	5
1,1,2-Trichloroethane	ND	5
Dibromochloromethane	ND	5
2-Hexanone	ND	10
Tetrachloroethane	ND	5
Chlorobenzene	ND	5
Ethyl benzene	ND	5
o&p-Xylene	ND	10
m-Xylene	ND	5
Styrene	ND	5
Bromoform	ND	5
1,1,2,2-Tetrachloroethane	ND	5
1,3-DCB	ND	5
1,4-DCB	ND	5
1,2-DCB	ND	5

Reviewed and approved by: C. S. Ellis Hsue Date: 11/01/93
C.S.Ellis Hsue, Technical Director

Geochem ENVIRONMENTAL LABORATORIES

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Phone: (714) 222-1020 / FAX: (714) 222-0709

Analytical Report EPA 8240

Client: Clayton Environmental
5785 Corporative Av. Suite150
Cypress ,CA 92630
Attn.: Gustavo Valdivia
Proj. No. 41184.00

Sample I.D. : EW-42-12-25
Date Sampled: 10/28/93
Date Received: 10/28/93
Date Analyzed: 10/29/93
Batch: D-2026 Matrix: Soil
Conc. Unit :ug/kg

Compound	Concentration(ug/kg)	MDL(ug/kg)
Chloromethane	ND	5
Vinyl Chloride	ND	5
Bromomethane	ND	5
Chloroethane	ND	5
Acetone	ND	5
Carbon dioxide	ND	5
1,1-Dichloroethene	ND	5
Methylene chloride	ND	10
trans-1,2-Dichloroethene	ND	5
1,1-Dichloroethane	ND	5
Vinyl acetate	ND	10
2-Butanone	ND	5
Chloroform	ND	5
1,1,1-Trichloroethane	ND	5
1,2-Dichloroethane	ND	5
Benzene	ND	5
Carbon Tetrachloride	ND	5
Trichloroethene	ND	5
1,2-Dichloropropane	ND	5
Bromodichloromethane	ND	5
cis-1,3-Dichloropropene	ND	5
4-Methyl-2-pentanone	ND	10
Toluene	ND	5
trans-1,3-Dichloropropene	ND	5
1,1,2-Trichloroethane	ND	5
Dibromochloromethane	ND	5
2-Hexanone	ND	10
Tetrachloroethane	ND	5
Chlorobenzene	ND	5
Ethyl benzene	ND	5
o&p-Xylene	ND	10
m-Xylene	ND	5
Styrene	ND	5
Bromoform	ND	5
1,1,2,2-Tetrachloroethane	ND	5
1,3-DCB	ND	5
1,4-DCB	ND	5
1,2-DCB	ND	5

Reviewed and approved by: C. S. Ellis Hsue Date: 11/01/93
C.S.Ellis Hsue, Technical Director

JONES
ENVIRONMENTAL, INC. *TESTING LABORATORIES*

P.O. Box 5387 • Fullerton, CA 92635 • (714) 449-9937 • Fax (714) 449-9685

LABORATORY REPORT

Client:	Maness Environmental	**Report Date:** 12/02/93
Client Address:	1101 E. Spring Street Long Beach, CA 90807	**JEL Ref. No.:** 1489 **Maness Ref. No.:** 1031-3
Contact:	Scott Hultner	**Date Sampled:** 11/19/93 **Date Received:** 11/22/93
Project:	Clayton Environmental	**Date Analyzed:** 11/30/93
Project Address:	City of Industry, CA	**Physical State:** Soils

---

4 soil samples were received sealed, chilled and intact.

4 soil samples were analyzed for total recoverable petroleum hydrocarbons by EPA 418.1.

Approval: _____

Steve Jones, Ph.D.
Laboratory Manager

JONES
ENVIRONMENTAL, INC. *TESTING LABORATORIES*

P.O. Box 5387 • Fullerton, CA 92635 • (714) 449-9937 • Fax (714) 449-9685

LABORATORY RESULTS

Client:	Maness Environmental	**Report Date:** 12/02/93
Client Address:	1101 E. Spring Street Long Beach, CA 90807	**JEL Ref. No.:** 1489 **Maness Ref. No.:** 1031-3
Contact:	Scott Hultner	**Date Sampled:** 11/19/93 **Date Received:** 11/22/93
Project:	Clayton Environmental	**Date Analyzed:** 11/30/93
Project Address:	City of Industry, CA	**Physical State:** Soils

---

EPA 418.1 - Total Recoverable Petroleum Hydrocarbons

Sample ID	Concentration (mg/Kg)	Reporting Limits (mg/Kg)
1	ND	10.
2	ND	10.
3	ND	10.
4	ND	10.

ND = Not Detected

Geochem ENVIRONMENTAL LABORATORIES

Mobile & In-House Laboratories Certified by State of California

Phone: (714) 222-1020 / FAX: (714) 222-0709

ANALYTICAL REPORT

****

Client: Clayton Environmental
5785 Corporate Ave., Suite 150
Cypress, CA 90630
Attn: Gustavo Valdivia

Date Sampled: 10/28/93
Date Received: 10/29/93
Date Analyzed: 11/02/93
Batch: D-2031 Matrix: Soil
Conc. Unit mg/kg (ppm)
ug/kg (ppb)

Project: Stoody

****

"**ND**" means "not detected" at indicated detection limit.
B:benzene, **T**:toluene, **E**:ethylbenzene & **X**:total xylenes.
Samples received and chilled with a chain of custody record.

SAMPLE I.D.	EPA 418.1
DETECTION LIMIT	1ppm
SW-25-15	28757
SW-25-22	81498

Reviewed and approved by _____ November 3, 1993
George Tsai, Laboratory Director

Geochem ENVIRONMENTAL LABORATORIES

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Phone: (714) 222-1020 / FAX: (714) 222-0709

QUALITY CONTROL STATUS

****

Client:Clayton Environmental
5785 Corporate Ave., Ste 150
Cypress, CA 90630
Attn:Gustavo Valdivia

Date Sampled:10/28/93
Date Received:10/29/93
Date Analyzed:11/02/93
Batch:D-2031 Matrix:Soil

Project:Stoody

****

TESTS	SP1 % Recovery	SP2 % Recovery	% Diff.	Control	Status
EPA 418.1	100	100	0	20	PASS

Reviewed and approved by George Tsai November 3, 1993
George Tsai, Laboratory Director

Geochem ENVIRONMENTAL LABORATORIES

Mobile & In-House Laboratories Certified by State of California
Phone: (714) 222-1020 / FAX: (714) 222-0709

Analytical Report EPA 8240

Client: Clayton Environmental
5785 Corporative Av. Suite150
Cypress ,CA 92630
Attn.: Gustavo Valdivia
Proj. No. 41184.00

Sample I.D. : SW-25-22
Date Sampled: 10/28/93
Date Received: 10/29/93
Date Analyzed: 11/02/93
Batch: D-2031Matrix: Soil
Conc. Unit :ug/kg

Compound	Concentration(ug/kg)	MDL(ug/kg)
Chloromethane	ND	5
Vinyl Chloride	ND	5
Bromomethane	ND	5
Chloroethane	ND	5
Acetone	ND	5
Carbon dioxide	ND	5
1,1-Dichloroethene	ND	5
Methylene chloride	ND	10
trans-1,2-Dichloroethene	ND	5
1,1-Dichloroethane	ND	5
Vinyl acetate	ND	10
2-Butanone	ND	5
Chloroform	ND	5
1,1,1-Trichloroethane	ND	5
1,2-Dichloroethane	ND	5
Benzene	ND	5
Carbon Tetrachloride	ND	5
Trichloroethene	ND	5
1,2-Dichloropropane	ND	5
Bromodichloromethane	ND	5
cis-1,3-Dichloropropene	ND	5
4-Methyl-2-pentanone	ND	10
Toluene	35	5
trans-1,3-Dichloropropene	ND	5
1,1,2-Trichloroethane	ND	5
Dibromochloromethane	ND	5
2-Hexanone	ND	10
Tetrachloroethane	ND	5
Chlorobenzene	ND	5
Ethyl benzene	ND	5
o&p-Xylene	6	10
m-Xylene	ND	5
Styrene	ND	5
Bromoform	ND	5
1,1,2,2-Tetrachloroethane	ND	5
1,3-DCB	ND	5
1,4-DCB	ND	5
1,2-DCB	ND	5

Reviewed and approved by: Date: 11/3/93
C.S.Ellis Hsue, Technical Director

Geochem ENVIRONMENTAL LABORATORIES

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Phone: (714) 222-1020 / FAX: (714) 222-0709

Soil Matrix Spike/Matrix Spike Duplicate Analysis.

Batch: D2031
Client: Clayton Environmental

Compound	Conc.Spike Added(ug/kg)	Sample Result	Conc. MS	% Rec.	Conc. MSD	% Rec.	RPD	QC Limits RPD	QC Limits Recovery
1,1 Dichloroethene	40	0	24.25	61	21.54	54	11.8	22	59-172
Benzene	40	0	39.22	98	41.67	104	6.1	24	62-137
Trichloroethene	40	0	45.74	114	42.33	106	7.7	21	60-133
Toluene	40	0	41.17	103	36.18	90	12.9	21	59-139
Chlorobenzene	40	0	40.22	101	35.54	89	12.4	21	66-142

Reviewed and approved by: C.S. Ellis Hsue Date: 11/02/93
C.S.Ellis Hsue, Technical Director

1350 Reynolds Ave., Suite 116, Irvine, CA 92714

Clayton ENVIRONMENTAL CONSULTANTS

A Marsh & McLennan Company

REQUEST FOR LABORATORY ANALYTICAL SERVICES

For Clayton Use Only	Page 1 of 1
Project No.	
Batch No.	
Ind. Code	W.P.
Date Logged In	By

REPORT RESULTS TO

Name: Gustavo Valdivia | Title: Project Manager
Company: Clayton Environmental | Dept.: EMS
Mailing Address: 5785 Corporate Ave, Ste 150
City, State, Zip: Cypress, CA 90630
Telephone No.: (714) 422-4506 | Telefax No.: (714) 422-4805

Purchase Order No.: | Client Job No.: 41184.00

SEND INVOICE TO

Name: Same
Company | Dept.
Address
City, State, Zip

Date Results Req.: See Below
Rush Charges Authorized? ☒ Yes ☐ No
Phone / Fax Results ☐ ☒

Special Instructions: (method, limit of detection, etc.)
8240's due Nov. 4, 418.1's due
Standard 2wk TAT

* Explanation of Preservative:

Samples are: (check if applicable)
☐ Drinking Water
☐ Collected in the State of New York

CLIENT SAMPLE IDENTIFICATION	DATE SAMPLED	MATRIX/ MEDIA	AIR VOLUME (specify units)	Number of Containers	EPA Method 8240	EPA Method 418.1	FOR LAB USE ONLY
SW-25-15	10/28/93	Soil	NA	1		X	
SW-25-22	10/28/93	Soil	NA	1	X	X	

ANALYSIS REQUESTED
(Enter an 'X' in the box below to indicate request; Enter a 'P' if Preservative added. *)

CHAIN OF CUSTODY

Collected by: Gustavo Valdivia (print) | Collector's Signature: Gustavo Valdivia
Relinquished by: Gustavo Valdivia | Date/Time
Relinquished by: [signature] | Date/Time 10/29/93 4:30
Received by: Sheri Marles | Date/Time 10/29/93 4:30pm
Received at Lab by: | Date/Time
Method of Shipment:
Sample Condition Upon Receipt: ☐ Acceptable ☐ Other (explain)

Authorized by: Gustavo Valdivia Date 10/28/93
(Client Signature Must Accompany Request)

Please return completed form and samples to one of the Clayton Environmental Consultants, Inc. labs listed below:

22345 Roethel Drive
Novi, MI 48375
(313) 344-1770

Raritan Center
160 Fieldcrest Ave.
Edison, NJ 08837
(908) 225-6040

400 Chastain Center Blvd., N.W.
Suite 490
Kennesaw, GA 30144
(404) 499-7500

1252 Quarry Lane
Pleasanton, CA 94566
(510) 426-2657

2/92

DISTRIBUTION:
WHITE - Clayton Laboratory
YELLOW - Clayton Accounting
PINK - Client Retains

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ANALYTICAL REPORT

****

Client:Clayton Environmental
5785 Corporate Ave., Suite 150
Cerritos, CA 92630
Attn:Gustavo Valdivia

Date Sampled:11/03/93
Date Received:11/03/93
Date Analyzed:11/04/93
Batch:D-2036 Matrix:Soil
Conc. Unit mg/kg (ppm)
ug/kg (ppb)

Project:Stoody

****

"**ND**" means "not detected" at indicated detection limit.
B:benzene, **T**:toluene, **E**:ethylbenzene & **X**:total xylenes.
Samples received and chilled with a chain of custody record.

SAMPLE I.D.	EPA 418.1
DETECTION LIMIT	1ppm
EXT-17	ND

Reviewed and approved by _____ November 4, 1993
George Tsai, Laboratory Director

Clayton ENVIRONMENTAL CONSULTANTS
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REQUEST FOR LABORATORY ANALYTICAL SERVICES

For Clayton Use Only	Page 1 of 1
Project No.	
Batch No.	
Ind. Code	W.P.
Date Logged In	By

REPORT RESULTS TO

Name: GUSTAVO VALDIVIA Title: PROJECT MNGR.
Company: CLAYTON ENVIRONMENTAL Dept.: EE/CYP
Mailing Address: 5785 CORPORATE AVE. SUITE 150
City, State, Zip: CYPRESS, CA 92730
Telephone No.: (714) 229-4806 Telefax No.:

Purchase Order No.: 41184.00 Client Job No.:

SEND INVOICE TO

Name:
Company: Dept.:
Address:
City, State, Zip:

Date Results Req.: 11/3/93
Rush Charges Authorized? ☒ Yes ☐ No
Phone / Fax Results ☐ ☐

Special Instructions: (method, limit of detection, etc.)
-RUSH- 24 HOUR

* Explanation of Preservative:

Samples are: (check if applicable)
☐ Drinking Water
☐ Collected in the State of New York

ANALYSIS REQUESTED
(Enter an 'X' in the box below to indicate request; Enter a 'P' if Preservative added. *)

CLIENT SAMPLE IDENTIFICATION	DATE SAMPLED	MATRIX/ MEDIA	AIR VOLUME (specify units)	Number of Containers	418.1	FOR LAB USE ONLY
EXT-17	11/2/93			1	✓	

CHAIN OF CUSTODY

Collected by: GUSTAVO VALDIVIA (print) Collector's Signature: Gustavo Valdivia
Relinquished by: Gustavo Valdivia Date/Time
Relinquished by: G.K.K. Date/Time 11/3/93 4:45P
Method of Shipment:
Received by: Date/Time 11-03-93 4:45P
Received at Lab by: Date/Time
Sample Condition Upon Receipt: ☐ Acceptable ☐ Other (explain)

Authorized by: G.K.K. Date 11/3/93
(Client Signature Must Accompany Request)

Please return completed form and samples to one of the Clayton Environmental Consultants, Inc. labs listed below:

22345 Roethel Drive, Novi, MI 48375, (313) 344-1770
Raritan Center, 160 Fieldcrest Ave., Edison, NJ 08837, (908) 225-6040
400 Chastain Center Blvd., N.W., Suite 490, Kennesaw, GA 30144, (404) 499-7500
1252 Quarry Lane, Pleasanton, CA 94566, (510) 426-2657

2/92

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Mobile & In-House Laboratories Certified by State of California
Phone: (714) 222-1020 / FAX: (714) 222-0709

ANALYTICAL REPORT

****

Client:Clayton Environmental
5785 Corporate Ave., #150
Cypress, CA 90630-0788
Attn:Gustavo Valdivia

Date Sampled:10/27/93
Date Received:10/27/93
Date Analyzed:10/27/93
Batch:C-389 Matrix:Soil
Conc. Unit mg/kg (ppm)
ug/kg (ppb)

Project:Stoody

****

"**ND**" means "not detected" at indicated detection limit.
B:benzene, **T**:toluene, **E**:ethylbenzene & **X**:total xylenes.
Samples received and chilled with a chain of custody record.

SAMPLE I.D.	EPA 418.1	8015M/TPH Diesel
DETECTION LIMIT	1ppm	10ppm
SW-5-7	6	
SW-7.5-15	3	
SW-15-7	6	
SW-7.5-22	ND	ND
SW-25-7	192	
SW-35-7	3	
SW-32-22	1409	ND
SW-32-15	90	
SW-22-22	5336	
SW-15-15	ND	
SW-15-22	9	
SW-41-15	8	
SW-41-22	9	

Reviewed and approved by George Tsai Oct 27, 1993
George Tsai, Laboratory Director

Geochem ENVIRONMENTAL LABORATORIES

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Phone: (714) 222-1020 / FAX: (714) 222-0709

QUALITY CONTROL STATUS

****

Client:Clayton Environmental
5785 Corporate Ave., #150
Cypress, CA 90630-0788
Attn: Gustavo Valdivia

Date Sampled:10/27/93
Date Received:10/27/93
Date Analyzed:10/27/93
Batch:C-389 Matrix:Soil

Project:Stoody

****

TESTS	SP1 % Recovery	SP2 % Recovery	% Diff.	Control	Status
8015M/TPH	136	127	9	20	PASS
EPA 418.1	104	100	4	20	PASS

Reviewed and approved by _____ Oct 27, 1993
George Tsai, Laboratory Director

Geochem ENVIRONMENTAL LABORATORIES

Mobile & In-House Laboratories Certified by State of California
Phone: (714) 222-1020 / FAX: (714) 222-0709

ANALYTICAL REPORT

****

Client:Clayton Environmental
5785 Corporate Ave., Suite 150
Cypress, CA 92630
Attn:Gustavo Valdivia

Date Sampled:10/27/93
Date Received:10/28/93
Date Analyzed:10/29/93
Batch:D-2026 Matrix:Soil
Conc. Unit mg/kg (ppm)
ug/kg (ppb)

Project:Stoody

****

"**ND**" means "not detected" at indicated detection limit.
B:benzene, **T**:toluene, **E**:ethylbenzene & **X**:total xylenes.
Samples received and chilled with a chain of custody record.

SAMPLE I.D.	EPA 418.1
DETECTION LIMIT	1ppm
SW-36-15	107
SW-36-22A	ND
EW-42-12-15	ND
EW-42-12-25	ND
SW41-22A	ND

Reviewed and approved by _____ Oct 29, 1993
George Tsai, Laboratory Director

1350 Reynolds Ave., Suite 116, Irvine, CA 92714

Clayton
ENVIRONMENTAL CONSULTANTS
A Marsh & McLennan Company

REQUEST FOR LABORATORY ANALYTICAL SERVICES

For Clayton Use Only | Page 1 of 2
Project No.
Batch No.
Ind. Code | W.P.
Date Logged In | By

REPORT RESULTS TO
Name Gustavo Valdivia | Title Project Manager
Company Clayton Environmental | Dept. EMS
Mailing Address 5785 Corporate Ave Ste 150
City, State, Zip Cerritos, CA 92630
Telephone No. (714) 229-4806 | Telefax No. (714) 229-4805

Purchase Order No. | Client Job No. 41184.00

SEND INVOICE TO
Name same
Company | Dept.
Address
City, State, Zip

Date Results Req.: [illegible] | Rush Charges Authorized? ☒ Yes ☐ No | Phone / Fax Results ☐ ☒

Samples are: (check if applicable)
☐ Drinking Water
☐ Collected in the State of New York

Special Instructions: (method, limit of detection, etc.) 8240's due by 11/2/93, 418.1 2wk. TAT
* Explanation of Preservative:

ANALYSIS REQUESTED
(Enter an 'X' in the box below to indicate request; Enter a 'P' if Preservative added. *)

CLIENT SAMPLE IDENTIFICATION	DATE SAMPLED	MATRIX/ MEDIA	AIR VOLUME (specify units)	Number of Containers	EPA Method 8240	EPA Method 418.1	HOLD								FOR LAB USE ONLY
SW 7.5-22A	10/27/93	Soil	NA	1	X										
SW 15-15A	↓	↓	↓	↓			*								
SW 15-22A					X										
SW 22-22A					X										
SW 32-22A					X										
SW 32-15A							*								
SW 41-15A							*								
SW 41-22A	↓	↓	↓	↓	X	X									

CHAIN OF CUSTODY
Collected by: Gustavo Valdivia (print) | Collector's Signature: [signature]
Relinquished by: [signature] | Date/Time | Received by: [signature] 10/28/93 | Date/Time 5:20 P
Relinquished by: [signature] | Date/Time 10/28 5:20 | Received at Lab by: | Date/Time
Method of Shipment: | Sample Condition Upon Receipt: ☐ Acceptable ☐ Other (explain)

Authorized by: ____________ Date ________
(Client Signature Must Accompany Request)

Please return completed form and samples to one of the Clayton Environmental Consultants, Inc. labs listed below:

22345 Roethel Drive
Novi, MI 48375
(313) 344-1770

Raritan Center
160 Fieldcrest Ave.
Edison, NJ 08837
(908) 225-6040

400 Chastain Center Blvd., N.W.
Suite 490
Kennesaw, GA 30144
(404) 499-7500

1252 Quarry Lane
Pleasanton, CA 94566
(510) 426-2657

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REQUEST FOR LABORATORY ANALYTICAL SERVICES

For Clayton Use Only	Page 1 of
Project No.	
Batch No.	
Ind. Code	W.P.
Date Logged In	By

REPORT RESULTS TO

Name: GUSTAVO VALDIVIA — Title: PROJECT MANAGER
Company: CLAYTON ENVIRONMENTAL — Dept.: EE/CYP
Mailing Address:
City, State, Zip:
Telephone No.: — Telefax No.:

Purchase Order No.: — Client Job No.:

SEND INVOICE TO

Name:
Company: — Dept.:
Address:
City, State, Zip:

Date Results Req.: — Rush Charges Authorized? ☐ Yes ☐ No — Phone / Fax Results ☐ ☐

Special Instructions: (method, limit of detection, etc.)

* Explanation of Preservative:

Samples are: (check if applicable)
☐ Drinking Water
☐ Collected in the State of New York

CLIENT SAMPLE IDENTIFICATION	DATE SAMPLED	MATRIX/ MEDIA	AIR VOLUME (specify units)	Number of Containers	418.1	8015 (M)									FOR LAB USE ONLY
SW 5-7	10/26/93	Soil			✓										
SW 15-7	10/26/93				✓										
SW 25-7	10/26/93				✓										
SW 35-7	10/26/93				✓										
SW 7.5-15	10/27/93				✓										
SW 75-22	10/27/93				✓	✓									
SW 32-15	10/27/93				✓										
SW 32-22	10/27/93				✓	✓									
SW 22-22	10/27/93				✓										
SW 15-15	10/27/93				✓										

ANALYSIS REQUESTED (Enter an 'X' in the box below to indicate request; Enter a 'P' if Preservative added. *)

CHAIN OF CUSTODY

Collected by: GUSTAVO VALDIVIA (print) — Collector's Signature: Gustavo Valdivia
Relinquished by: Gustavo Valdivia — Date/Time 10/27/93 15:03 — Received by: Gregory A. Cherney — Date/Time 10/27/93
Relinquished by: — Date/Time — Received at Lab by: GREGORY A. CHERNEY — Date/Time 10/27/93
Method of Shipment: — Sample Condition Upon Receipt: ☒ Acceptable ☐ Other (explain)

Authorized by: Gustavo Valdivia (Client Signature Must Accompany Request) — Date 10/27/93

Please return completed form and samples to one of the Clayton Environmental Consultants, Inc. labs listed below:

22345 Roethel Drive, Novi, MI 48375, (313) 344-1770
Raritan Center, 160 Fieldcrest Ave., Edison, NJ 08837, (908) 225-6040
400 Chastain Center Blvd., N.W., Suite 490, Kennesaw, GA 30144, (404) 499-7500
1252 Quarry Lane, Pleasanton, CA 94566, (510) 426-2657

2/92

DISTRIBUTION:
WHITE - Clayton Laboratory
YELLOW - Clayton Accounting
PINK - Client Retains

Clayton
ENVIRONMENTAL CONSULTANTS
A Marsh & McLennan Company

REQUEST FOR LABORATORY ANALYTICAL SERVICES

For Clayton Use Only	Page ____ of ____
Project No.	
Batch No.	
Ind. Code	W.P.
Date Logged In	By

REPORT RESULTS TO

Name: Gustavo Valdivia | Title: Project Manager
Company: Clayton Environmental | Dept.: EE/CAP
Mailing Address:
City, State, Zip:
Telephone No.: | Telefax No.:

Purchase Order No.: | Client Job No.:

SEND INVOICE TO

Name:
Company: | Dept.:
Address:
City, State, Zip:

Date Results Req.: | Rush Charges Authorized? ☐ Yes ☐ No | Phone / Fax Results ☐ ☐

Special Instructions: (method, limit of detection, etc.)

* Explanation of Preservative:

Samples are: (check if applicable)
☐ Drinking Water
☐ Collected in the State of New York

ANALYSIS REQUESTED
(Enter an 'X' in the box below to indicate request; Enter a 'P' if Preservative added. *)

CLIENT SAMPLE IDENTIFICATION	DATE SAMPLED	MATRIX/ MEDIA	AIR VOLUME (specify units)	Number of Containers	418.1										FOR LAB USE ONLY
SW15-22	10/27/93	Soil			✓										
SW41-15	10/27/93				✓										
SW41-22	10/27/93				✓										

CHAIN OF CUSTODY

Collected by: Gustavo Valdivia (print) | Collector's Signature: GUSTAVO VALDIVIA
Relinquished by: Gustavo Valdivia | Date/Time 10/27/93 15:05 | Received by: Gregory A. Cherney | Date/Time 10/27/93
Relinquished by: | Date/Time | Received at Lab by: GREGORY A. CHERNEY | Date/Time 10/27/93
Method of Shipment:
Sample Condition Upon Receipt: ☒ Acceptable ☐ Other (explain)

Authorized by: Gustavo Valdivia Date
(Client Signature Must Accompany Request)

PROJECT # 41184.00

Please return completed form and samples to one of the Clayton Environmental Consultants, Inc. labs listed below:

22345 Roethel Drive
Novi, MI 48375
(313) 344-1770

Raritan Center
160 Fieldcrest Ave.
Edison, NJ 08837
(908) 225-6040

400 Chastain Center Blvd., N.W.
Suite 490
Kennesaw, GA 30144
(404) 499-7500

1252 Quarry Lane
Pleasanton, CA 94566
(510) 426-2657

2/92

DISTRIBUTION:
WHITE - Clayton Laboratory
YELLOW - Clayton Accounting
PINK - Client Retains

Clayton
ENVIRONMENTAL
CONSULTANTS
A Marsh & McLennan Company

REQUEST FOR LABORATORY ANALYTICAL SERVICES

For Clayton Use Only	Page 2 of 2
Project No.	
Batch No.	
Ind. Code	W.P.
Date Logged In	By

REPORT RESULTS TO

Name: Gustavo Valdivia | Title: Project Manager
Company: Clayton Environmental | Dept.: EMS
Mailing Address: 5785 Corporate Ave. Ste. 150
City, State, Zip: Cypress, CA 92630
Telephone No.: (714) 229-4806 | Telefax No.: (714) 229-4805

Purchase Order No.: | Client Job No.: 41184.00

SEND INVOICE TO

Name: Same
Company | Dept.
Address
City, State, Zip

Date Results Req.: See Below
Rush Charges Authorized? ☒ Yes ☐ No
Phone / Fax Results ☐ ☒

Special Instructions: (method, limit of detection, etc.)
8240s due by 11/4/93, 418.1s 2wk TAT

* Explanation of Preservative:

Samples are: (check if applicable)
☐ Drinking Water
☐ Collected in the State of New York

ANALYSIS REQUESTED
(Enter an 'X' in the box below to indicate request; Enter a 'P' if Preservative added. *)

CLIENT SAMPLE IDENTIFICATION	DATE SAMPLED	MATRIX/ MEDIA	AIR VOLUME (specify units)	Number of Containers	EPA Method 8240	EPA Method 418.1	HOLD	FOR LAB USE ONLY
SW-36-15	10/28/93	Soil	NA	1		X		
SW-36-15A	↓	↓	↓	↓			*	
SW-36-22A						X		
EW-42-12-15						X		
EW-42-12-25	↓	↓	↓	↓	X	X		

CHAIN OF CUSTODY

Collected by: Gustavo Valdivia (print) | Collector's Signature:
Relinquished by: [signature] | Date/Time
Received by: [signature] 10/28/93 | Date/Time 5:20p
Relinquished by: [signature] | Date/Time 10/28 5:20
Received at Lab by: | Date/Time
Method of Shipment:
Sample Condition Upon Receipt: ☐ Acceptable ☐ Other (explain)

Authorized by: _____ Date _____
(Client Signature Must Accompany Request)

Please return completed form and samples to one of the Clayton Environmental Consultants, Inc. labs listed below:

22345 Roethel Drive
Novi, MI 48375
(313) 344-1770

Raritan Center
160 Fieldcrest Ave.
Edison, NJ 08837
(908) 225-6040

400 Chastain Center Blvd., N.W.
Suite 490
Kennesaw, GA 30144
(404) 499-7500

1252 Quarry Lane
Pleasanton, CA 94566
(510) 426-2657

2/92

DISTRIBUTION:
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Clayton
ENVIRONMENTAL
CONSULTANTS
A Marsh & McLennan Company

REQUEST FOR LABORATORY ANALYTICAL SERVICES

For Clayton Use Only	Page 1 of 1
Project No.	
Batch No.	
Ind. Code	W.P.
Date Logged In	By

REPORT RESULTS TO

Name: GUSTAVO VALDIVIA | Title: PROJ. MNGR.
Company: CLAYTON ENVIRONMENTAL | Dept.: CYP/EC
Mailing Address: 5785 CORPORATE AVE SUITE 150
City, State, Zip: CYPRESS CA 92730
Telephone No. | Telefax No.

Purchase Order No.: 41184.00 | Client Job No.

SEND INVOICE TO

Name
Company | Dept.
Address
City, State, Zip

Date Results Req.: | Rush Charges Authorized? ☐ Yes ☑ No | Phone / Fax Results ☐ ☑

Special Instructions: (method, limit of detection, etc.)

* Explanation of Preservative:

Samples are: (check if applicable)
☐ Drinking Water
☐ Collected in the State of New York

CLIENT SAMPLE IDENTIFICATION	DATE SAMPLED	MATRIX/ MEDIA	AIR VOLUME (specify units)	Number of Containers	ANALYSIS REQUESTED (Enter an 'X' in the box below to indicate request; Enter a 'P' if Preservative added. *) 418.1	FOR LAB USE ONLY
SP-1	11/5/93	soil		1	X	
SP-2				1	X	
SP-3				1	X	
SP-4				1	X	
SP-5				1	X	
SP-6				1	X	
SP-7				1	X	
SP-8				1	X	
SP-9				1	X	

CHAIN OF CUSTODY

Collected by: Gustavo Valdivia (print) | Collector's Signature: GUSTAVO VALDIVIA
Relinquished by: Gustavo Valdivia | Date/Time 15:45 11/5/93 | Received by: | Date/Time 11/5, 5:30 PM
Relinquished by: | Date/Time | Received at Lab by: | Date/Time
Method of Shipment: | Sample Condition Upon Receipt: ☐ Acceptable ☐ Other (explain)

Authorized by: Gustavo Valdivia Date 11/5/93
(Client Signature Must Accompany Request)

Please return completed form and samples to one of the Clayton Environmental Consultants, Inc. labs listed below:

22345 Roethel Drive
Novi, MI 48375
(313) 344-1770

Raritan Center
160 Fieldcrest Ave.
Edison, NJ 08837
(908) 225-6040

400 Chastain Center Blvd., N.W.
Suite 490
Kennesaw, GA 30144
(404) 499-7500

1252 Quarry Lane
Pleasanton, CA 94566
(510) 426-2657

2/92

DISTRIBUTION:
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YELLOW - Clayton Accounting
PINK - Client Retains

Clayton
ENVIRONMENTAL
CONSULTANTS
A Marsh & McLennan Company

REQUEST FOR LABORATORY ANALYTICAL SERVICES

STOODY

For Clayton Use Only	Page 1 of 1
Project No.	
Batch No.	
Ind. Code	W.P.
Date Logged In	By

REPORT RESULTS TO

Name GUSTAVO VALDIVIA Title PROJECT MANAGER
Company CLAYTON Dept.
Mailing Address
City, State, Zip
Telephone No. Telefax No.

Purchase Order No. Client Job No.

SEND INVOICE TO

Name
Company Dept.
Address
City, State, Zip

Date Results Req.: Rush Charges Authorized? ☒ Yes ☐ No Phone / Fax Results ☐ ☐

Special Instructions: (method, limit of detection, etc.)
RUSH - NEED 418.1 RESULT 08:00 11/5/93

Explanation of Preservative:

Samples are: (check if applicable)
☐ Drinking Water
☐ Collected in the State of New York

CLIENT SAMPLE IDENTIFICATION	DATE SAMPLED	MATRIX/ MEDIA	AIR VOLUME (specify units)	Number of Containers	418.1	8240	FOR LAB USE ONLY
EXWM-32-12-21	11/4/93	SOIL		1	X	X	
EXWM-22-11-19					X	X	
EXB-32-6-23					X	X	
EXB-16-4-20					X	X	
EXB-18-4-23					X	X	
EXWN-17-12-13					X	X	
EXWN-27-11-22					X	X	
EXB-28-5-25.5	11/4/93	SOIL		1	X	X	

ANALYSIS REQUESTED (Enter an 'X' in the box below to indicate request; Enter a 'P' if Preservative added. *)

CHAIN OF CUSTODY

Collected by: GUSTAVO VALDIVIA (print) Collector's Signature: Gustavo Valdivia
Relinquished by: Gustavo Valdivia Date/Time 11/4/93 1:45 Received by: Date/Time 11/4/93 2:40
Relinquished by: Date/Time Received at Lab by: Date/Time
Method of Shipment:

Sample Condition Upon Receipt: ☐ Acceptable ☐ Other (explain)

Authorized by: (Client Signature Must Accompany Request) Date 11/4/93

Please return completed form and samples to one of the Clayton Environmental Consultants, Inc. labs listed below:

22345 Roethel Drive
Novi, MI 48375
(313) 344-1770

Raritan Center
160 Fieldcrest Ave.
Edison, NJ 08837
(908) 225-6040

400 Chastain Center Blvd., N.W.
Suite 490
Kennesaw, GA 30144
(404) 499-7500

1252 Quarry Lane
Pleasanton, CA 94566
(510) 426-2657

2/92

DISTRIBUTION:
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YELLOW - Clayton Accounting
PINK - Client Retains

APPENDIX E

SOIL COMPACTION REPORT AND SOIL BOREHOLE LOG

NorCal Engineering
SOILS AND GEOTECHNICAL CONSULTANTS
10641 HUMBOLT STREET LOS ALAMITOS, CA 90720
(310) 799-9469 FAX (310) 799-9459

December 8, 1993 Project Number 4514-93

Maness Environmental Services
P.O. Box 7917
Long Beach, California 90807-0917

Re: **Observation and Testing of Backfill Operations** - Excavation Backfill
Located at 16425 South Gayle Avenue, in the City of Industry, California

Dear Sirs:

Pursuant to your request, this firm has observed and tested backfill operations at the above referenced location. Results of compaction tests are attached and locations of these tests are shown on the accompanying plot plan. All work was performed in accordance with all present day standards of the Soils Engineering Industry.

All vegetation and demolition debris was stripped and removed from the fill area prior to the placement of any fill soils. The bottom of the excavation was 24 feet in depth and was approved by this firm prior to placing backfill material. A 3/4 inch gravel was placed from the bottom of the excavation up to within 10 feet from finish surface. The upper 10 feet was backfilled with fill soils compacted to a minimum of 90% of the laboratory standard in lifts not in excess of eight inches in thickness.

The relative compaction was determined by Sand Cone Method (ASTM:D 1556-82) and by the Drive Tube Method (ASTM: D-2937). The maximum density of the fill soils was obtained by the laboratory standard (ASTM:D 1557-78) and results are shown on Table I. Tests were performed a minimum of every 500 cubic yards placed and every 2 feet in depth of fill placed. A track loader was utilized for compaction control. A water hose provided moisture control. No chemical analysis was performed by NorCal Engineering on the excavation nor the backfill soils.

We appreciate this opportunity to be of service to you. If you have any further questions, please do not hesitate to contact the undersigned.

Respectfully submitted,
NORCAL ENGINEERING

Keith D. Tucker
Project Engineer
R.G.E. 841

REGISTERED PROFESSIONAL ENGINEER
KEITH D TUCKER
No. 841
Exp. 12-31-96
GEOTECHNICAL
STATE OF CALIFORNIA

Troy D. Norrell
President

Project Number 4514-93

TABLE I
MAXIMUM DENSITY TESTS
(ASTM:D 1557-78)

Soil Type	Classification	Optimum Moisture	Maximum Dry Density (lbs./cu.ft.
I	CLAY, sandy	10.5	124.0
II	SAND, fine to medium grained, slight silt content	10.0	122.0

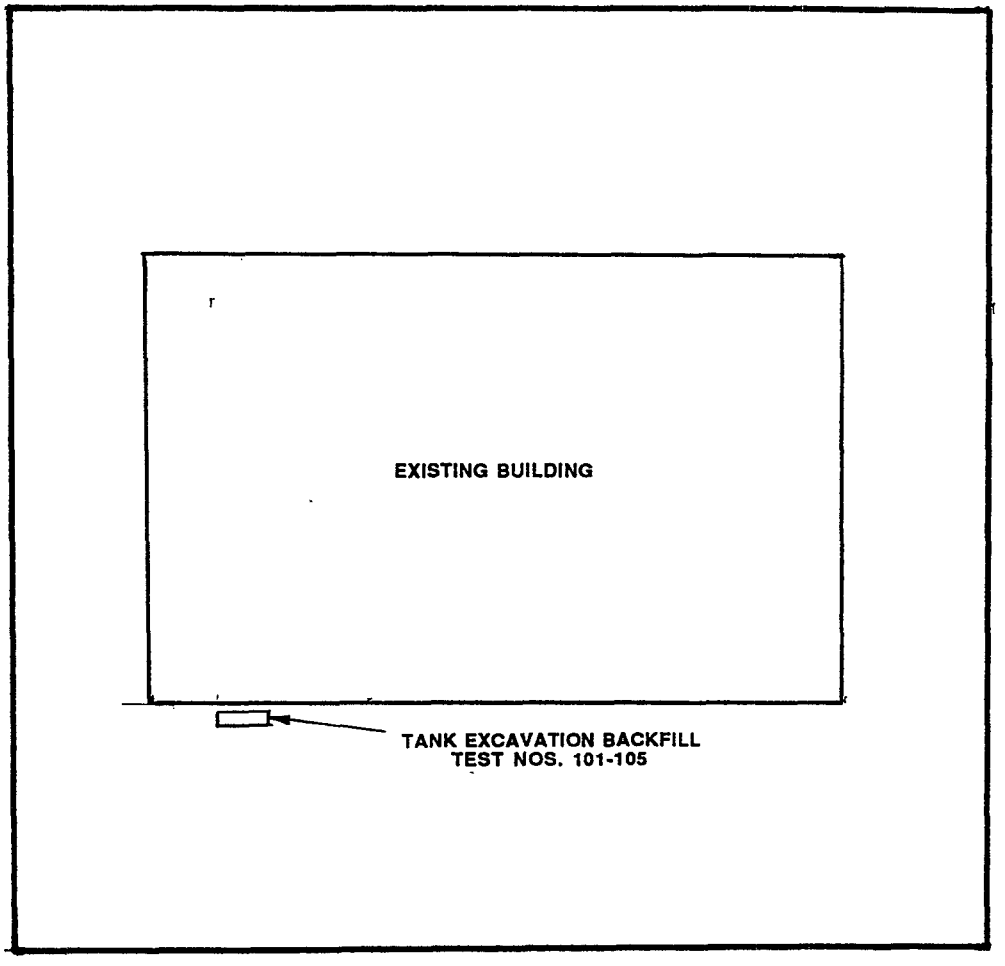
TABLE II
COMPACTION TESTS RESULTS

Date of Test	Test No.	Depth *	Percent Moisture	Unit Wt. lbs./cu.ft.	Relative Compaction	Soil Type
11/5/93	101	8.0-8.5	11.5	112.3	91	I
11/19/93	102	6.0-6.5	9.6	111.3	92	II
11/19/93	103	4.0-4.5	9.1	109.6	91	II
11/19/93	104	2.0-2.5	9.2	109.8	91	II
11/19/93	105	0.0-0.5	10.4	110.4	91	II

* Depth below finish grade (in feet)

** Retest of failing tests after area reworked

GAYLE AVENUE



N

1 INCH = 200 FEET

NorCal Engineering

SOILS AND GEOTECHNICAL CONSULTANTS

MANESS ENVIRONMENTAL

PROJECT 4514-93 | DATE 12-6-93

LOCATION OF COMPACTION TESTS

FIELD BOREHOLE LOG

BOREHOLE NUMBER: SW-2A

PROJECT NUMBER: 41184.00
PROJECT NAME: STOODY COMPANY
LOCATION: 16425 EAST GALE AVENUE, INDUSTRY, CA
DRILLING COMPANY: OLIVAS DRILLING
RIG TYPE & NUMBER: UNKNOWN
DRILLING METHOD: 36" BUCKET AUGER
WEATHER: SUNNY 80
GEOLOGIST: GUSTAVO

DATE BEGUN: 10/27/93 DATE COMPLETED: 10/27/93

TOTAL DEPTH: -40
GROUND SURFACE ELEVATION: 351 FEET
SHEET: 1 OF: 1

STATIC WATER LEVEL (BLS)		
WD=While Drilling		AB=After Boring
Depth(ft)	327	327.81
Time		
Date		

DEPTH	SOIL SAMPLE NAME	SAMPLING METHOD	SOIL SAMPLE	MOISTURE	BLOW COUNT	PID/OVA READING	USCS	LOCATION DIAGRAM	LITHOLOGY	WELL INSTALLATION
0.0				D			CL	SILTY CLAY dark brown to black, 70% clay and silt, 10% fine to medium sand, 10% fine to coarse grained sand, roots, low to medium plasticity (Fill)		
7.0							CL	CLAY Dark olive green, 60 to 70% clay, 20 to 30% silt, 10% fine sand, trace of medium sand, medium plasticity, damp (Fill)		
15.0							SC	CLAYEY SAND Dark olive green, 70% fine sand, 30% silty clay, damp (alluvium)		
22.0				M			SM	SILTY SAND Dark olive green, 80% fine sand, 5% medium sand, 15% silt, moist, dense (alluvium)		
27.0							CL	SANDY CLAY Light brown with some grayish-green mottling, 70% fine sand, 30% clay, trace of silt, moist, dense (alluvium)		
29.0				W			SM	SILTY SAND Light brown, 60% fine sand, 30% silt, 10% clay, moist to saturated, dense (alluvium)		
32.0							SW	SAND Grayish brown, 50% fine to medium sand, 30% fine to coarse gravel, 20% cobbles, trace of fines, saturated, dense (alluvium)		
36.0										

APPENDIX F

WELL ABANDONMENT PERMIT

APPLICATION FOR WELL PERMIT
ENVIRONMENTAL HEALTH 2525 Corporate Place Monterey Park, Ca 91754
COUNTY OF LOS ANGELES DEPARTMENT OF HEALTH SERVICES

DATE October 25 | 1993

DESCRIPTION

TYPE OF PERMIT (CHECK)

- ☐ NEW WELL CONSTRUCTION
- ☐ RECONSTRUCTION OR RENOVATION
- ☒ DESTRUCTION

TYPE OF WELL

- ☐ PRIVATE DOMESTIC
- ☐ PUBLIC DOMESTIC
- ☐ IRRIGATION
- ☒ OBSERVATION/MONITORING
- ☐ CATHODIC
- ☐ INDUSTRIAL
- ☐ GRAVEL PACK
- ☐ TEST

TYPE OF CASING

METHOD OF SEALING OF CASING

METHOD OF DESTRUCTION
Abandon by overdrill and backfill with bentonite grout

LOCATION

ADDRESS (NUMBER, STREET, AND NEAREST INTERSECTION)
16425 E. GALE AVE,

CITY
CITY OF INDUSTRY

DIAGRAM (SHOW PROPERTY LINES, STREET, ADDRESS, WELL SITE, SEWERS, AND PRIVATE SEWAGE DISPOSAL SYSTEMS ALONG WITH LABELS AND DIMENSIONS)

SEE ATTACHED

APPLICANT

NAME OF WELL DRILLER (PRINT)
J & H DRILLING

TRADE NAME

BUSINESS ADDRESS CITY

NAME OF WELL OWNER (PRINT)
STOODY COMPANY

MAILING ADDRESS
16425 E. GALE AVE, ~~CITY OF~~

CITY
CITY OF INDUSTRY

I hereby agree to comply in every respect with all regulations of the County Preventive/Public Health Services and with all ordinances and laws of the County of Los Angeles and of the State of California pertaining to well construction, reconstruction and destruction. Upon completion of well and within ten days thereafter, I will furnish the County Preventive/Public Health Services with a complete log of the well, giving date drilled, depth of well, all perforations in casing, and any other data deemed necessary by such County Preventive/Public Health Services.

Applicant's Signature

DISPOSITION OF APPLICATION: (For Sanitarians Use Only)

- ☒ APPROVED
- ☐ DENIED
- ☐ APPROVED WITH CONDITIONS

If denied or approved with conditions, report reason or conditions here:

DATE SANITARIAN

DATE SECTION CHIEF

When signed by Section Chief, this application is a permit.

76A668
H-13 (Rev. 3/91)

APPLICANT

SER E APPLICATION AND FEE COLL TION
COUNTY OF LOS ANGELES - DEPARTMENT OF HEALTH SERVICES
PUBLIC HEALTH PROGRAMS - ENVIRONMENTAL HEALTH
SERVICE REQUEST APPLICATION

INSTRUCTIONS

1. Check the TYPE OF SERVICE requested and attach the required non-refundable fee to the application. Make money order or check payable to LOS ANGELES COUNTY TREASURER, DO NOT SEND CASH. This application is nontransferable.

FEE REQUIRED*		TYPE OF SERVICE
$133.00	☒	MONITORING WELL CONSTRUCTION/DESTRUCTION
	☐	WELL CONSTRUCTION, RENOVATION OR DESTRUCTION PERMIT Complete and attach a Well Permit Application
	☐	PRIVATE SEWAGE DISPOSAL SYSTEM CONSTRUCTION PERMIT
	☐	PRIVATE SEWAGE DISPOSAL SYSTEM RENOVATION/EXPANSION
	☐	INSPECTION OF MOUNTAIN CABIN SITE as required by the United States Forest Service
	☐	INSPECTION OF EXISTING PRIVATE SEWAGE SYSTEM as required by FHA/VA
	☐	WATER SUPPLY TEST AND CERTIFICATION as required by U.S. Department of Agriculture

2. Check with Contact Office stamped below for requirements or information.
3. Complete the required information or deliver the completed application, money order or check with the forms indicated.

to: County of Los Angeles
Department of Health Services
Public Health Programs
Environmental Health
2525 Corporate Place
Monterey Park, Ca 91754
(213) 881-4147

*Refer to Schedule of Fees for current fiscal year.

NOTE: FIELD PERSONNEL CANNOT ACCEPT FEES.

4. Phone Contact Office noted below, after you have received your receipt, to request an inspection.

16425 E. Gale Avenue, City of Industry, CA — 10/27/93
Service/Job Location Address — Date

Steady Company — 16425 E. Gale Av, City of Industry — (818) 968-2707
Owner/Applicant's Name — Address — Phone No.

Maness Environmental — 1101 E. Spring Street, Long Beach
Contractor's Name — Address — Phone No. (310) 595-4555

Co. Engineer Plan Check No._____ Tract No. _____ Lot No._____ No. Bedrooms ____
(Complete line above for Private Sewage Disposal System Construction or Renovation Application)

CONTACT OFFICE	DEPARTMENT STAMP

COUNTY OF LOS ANGELES — DEPARTMENT OF HEALTH SERVICES

RECEIPT/RECIBO

- ☐ HARBOR-UCLA MEDICAL CENTER
- ☐ RANCHO LOS AMIGOS MEDICAL CENTER
- ☐ HIGH DESERT HOSPITAL
- ☐ LAC-USC MEDICAL CENTER
- ☒ KING/DREW MEDICAL CENTER
- ☒ PUBLIC HEALTH
- ☐ OLIVE VIEW MEDICAL CENTER

SPECIFY: Monitoring well

ANY ALTERATION OR ERASURE RENDERS RECEIPT VOID

CUALQUIER ALTERACION O BORRON HACE ESTE RECIBO NULO

DATE: 10/25/93

RECEIVED FROM: Maness Environmental Inc. $ 133

THE AMOUNT OF: One Hundred thirty three and 00/100

☐ CASH ☐ MONEY ORDER # _____

☒ CHECK # 2642 ☐ VISA ☐ MASTER CARD # _____

PATIENT NAME

PF # | ACCOUNT NO.

DATE(S) OF SERVICE | PAYMENT RECEIVED FOR ☐ MEDICAL SERVICES ☐ PHARMACY

MISCELLANEOUS

RECEIVED BY

No. 266296

HS-65 76C5OR (9/90) 7/93

APPENDIX G

NON-HAZARDOUS WASTE MANIFESTS

1013-3

NO. 03532

APPROVAL #CA1198

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME STOODY COMPANY

ADDRESS 16425 E. GALE AVENUE

EPA I.D. NO. NOT REQUIRED

CITY, STATE, ZIP CITY OF INDUSTRY, CA.

PHONE NO. (310) 595-4555

CONTAINERS: No. 1 VOLUME _____ WEIGHT 23 TONS

TYPE: ☐ TANK TRUCK ☐ DUMP TRUCK ☐ DRUMS ☐ CARTONS ☒ OTHER LOW SIDE SEMI

WASTE DESCRIPTION _____ GENERATING PROCESS _____

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. PETROLEUM PRODUCT		.50	5.		
2. SOIL		99.5	6.		
3.			7.		
4.			8.		

PROPERTIES: pH ____ ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER _____

HANDLING INSTRUCTIONS: WEAR PROPER P.P.E.

THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.

Richard D. Stoody 12-14-93

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME M.P. Environmental Service

EPA I.D. NO. CAT000162142

ADDRESS 3400 Main St.

SERVICE ORDER NO _____

CITY, STATE, ZIP Bakersfield Calif. 93308

PICK UP DATE 12-14-93

PHONE NO. (805) 393-1151

TRUCK, UNIT, I.D. NO. X21-05

Ralph W. Furlong Ralph W. Furlong

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TSD FACILITY

NAME CLEANSOILS, INC.

EPA I.D. NO. NOT REQUIRED

ADDRESS 2123 PANAMA ROAD

DISPOSAL METHOD ☐ LANDFILL ☒ OTHER RECYCLING

CITY, STATE, ZIP BAKERSFIELD, CA. 93307

PHONE NO. (805) 397-2740

[illegible] 12/14/93

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

W.T.0057164

GEN	OLD/NEW	L	A	TONS	
TRANS		S	B	23.44	
C/O		RT/CD		HW/DF NONE	DISCREPANCY

CleanSoils
2123 PANAMA ROAD
BAKERSFIELD, CA 93307
(805) 397-2740

WEIGHMASTER CERTIFICATE
THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.

Nº 005764

DATE 12/14/93

PROJECT #

COMMODITY:

WEIGHED AT:
2123 Panama Rd.
Bakersfield, CA 93307

12-14-93 11:57
(002) 76240 LB Inbound
12-14-93 12:14

GROSS	76240 LB	lbs GROSS
TARE	29360 LB	lbs TARE
NET	46880 LB	lbs NET
	23.44	lbs TONS

DEPUTY ______

DEPUTY ______

SCREENING RESULTS:

pH: 7.0

SULFIDE: ______

CYANIDE: ______

TRANSPORTER CERTIFICATION: LOAD # ______ TRUCK # ______

I acknowledge receipt of the soil described above and certify that the soil is being delivered to the Designated Facility in exactly the same condition as when received. **TRANSPORTATION FEES** are payable upon CleanSoils receipt of payment from client/generator.

TRUCK LIC. # ______

TRAILER LIC. # ______

DRIVER / RECEIVER ______

Driver ______ Date ______

MANESS
ENVIRONMENTAL SERVICES, INC.

RECEIVED
JAN 10 1994

January 7, 1994

Mr. Gustavo Valdivia
Clayton Environmental Consultants
5785 Corporate Avenue, Ste. #150
Cypress, CA. 90630

RE: Stoody Site--16425 E. Gale Ave. City of Industry, Ca. (MES Project #1013-3)

Dear Mr. Valdivia:

Per your request please find enclosed:

1) Manifests for the soil disposal

2) Import soil test results

If you need additional information please don't hesitate to contact David Herrera or myself at (310)595-4555.

Sincerely,

Gina J. Pickett

Gina J. Pickett
Executive Secretary

Enclosure

cc: David Herrera

1101 East Spring Street • P.O. Box 7917 Long Beach, CA 90807-0917 • Contractor License No. 553633
(310) 595-4555 FAX: (310) 492-6495

JONES
ENVIRONMENTAL, INC. *TESTING LABORATORIES*

P.O. Box 5387 • Fullerton, CA 92635 • (714) 449-9937 • Fax (714) 449-9685

LABORATORY REPORT

Client:	**Maness Environmental**	**Report Date: 12/02/93**
Client Address:	**1101 E. Spring Street**	**JEL Ref. No.: 1489**
	Long Beach, CA 90807	**Maness Ref. No.: 1031-3**
Contact:	**Scott Hultner**	**Date Sampled: 11/19/93**
		Date Received: 11/22/93
Project:	**Clayton Environmental**	**Date Analyzed: 11/30/93**
Project Address:	**City of Industry, CA**	**Physical State: Soils**

---

4 soil samples were received sealed, chilled and intact.

4 soil samples were analyzed for total recoverable petroleum hydrocarbons by EPA 418.1.

Approval: _____

Steve Jones,Ph.D.
Laboratory Manager

JONES
ENVIRONMENTAL, INC. *TESTING LABORATORIES*

P.O. Box 5387 • Fullerton, CA 92635 • (714) 449-9937 • Fax (714) 449-9685

LABORATORY RESULTS

Client:	Maness Environmental	**Report Date:** 12/02/93
Client Address:	1101 E. Spring Street	**JEL Ref. No.:** 1489
	Long Beach, CA 90807	**Maness Ref. No.:** 1031-3
Contact:	Scott Hultner	**Date Sampled:** 11/19/93
		Date Received: 11/22/93
Project:	Clayton Environmental	**Date Analyzed:** 11/30/93
Project Address:	City of Industry, CA	**Physical State:** Soils

---

EPA 418.1 - Total Recoverable Petroleum Hydrocarbons

Sample ID	Concentration (mg/Kg)	Reporting Limits (mg/Kg)
1	ND	10.
2	ND	10.
3	ND	10.
4	ND	10.

ND = Not Detected

GEOTEST
3960 Gilman Street
Long Beach, CA 90815
Telephone: (310) 498-9515 (800) 624-5744

CHAIN-OF-CUSTODY RECORD

GEOTEST PROJECT NO: 1489
DATE 11/22/93 PAGE 1 OF 1

PROJECT NAME CLAYTON ENVIRONMENTAL
ADDRESS 16425 GALE ST, INDUSTRY
SAMPLER'S SIGNATURE M MURRAY
PRINTED NAME M MURRAY
CLIENT PROJECT NO. 1031-3
PROJECT MANAGER SCOTT HULTNER

SAMPLE NO.	DATE	TIME	LOCATION	METHODS: TPH GASOLINE	TPH DIESEL	BTEX	418.1	OTHERS						MATRIX	CONTAINER TYPE	# OF CONTAINERS	SPECIAL HANDLING
#1	11/19/93	1000	BACKFILL MATERIAL				X							S	J	1	
#2	↓	1030	↓				X							S	J	1	
#3		1100					X							S	J	1	
#4		1130					X							S	J	1	

1 RELINQUISHED BY	DATE	2 RELINQUISHED BY	DATE	3 RELINQUISHED BY	DATE
SIGNATURE [signature]	11-22	SIGNATURE		SIGNATURE	
PRINTED NAME Michael Maness	TIME 1320	PRINTED NAME	TIME	PRINTED NAME	TIME
COMPANY		COMPANY		COMPANY	
4 RECEIVED BY	**DATE**	**5 RECEIVED BY**	**DATE**	**6 RECEIVED BY (LAB)**	**DATE**
SIGNATURE [signature] Regina Johnson	11-22	SIGNATURE		SIGNATURE	
PRINTED NAME	TIME 1326	PRINTED NAME	TIME	PRINTED NAME	TIME
COMPANY [redacted]		COMPANY		COMPANY	

SAMPLE CONDITIONS
RECEIVED ON ICE YES/NO
CHAIN OF CUSTODY SEAL YES/NO

PROJECT COMMENTS

1013-3

NO. 03532

APPROVAL #CA1198

NON-HAZARDOUS WASTE DATA FORM

NAME: STOODY COMPANY

ADDRESS: 16425 E. GALE AVENUE

EPA I.D. NO.: NOT REQUIRED

CITY, STATE, ZIP: CITY OF INDUSTRY, CA.

PHONE NO.: (310) 595-4555

CONTAINERS: No. 1 VOLUME: WEIGHT: 23 TONS

TYPE: ☐ TANK TRUCK ☐ DUMP TRUCK ☐ DRUMS ☐ CARTONS ☒ OTHER LOW SIDE SEMI

WASTE DESCRIPTION: GENERATING PROCESS:

	COMPONENTS OF WASTE	PPM	%		COMPONENTS OF WASTE	PPM	%
1.	PETROLEUM PRODUCT		.50	5.			
2.	SOIL		99.5	6.			
3.				7.			
4.				8.			

PROPERTIES: pH ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTRUCTIONS: WEAR PROPER P.P.E.

THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.

TYPED OR PRINTED FULL NAME & SIGNATURE: Richard B. Wilson DATE: 12-14-93

S E T S

NAME: MP Environmental Service

EPA I.D. NO.: CAT000612447

ADDRESS: 3400 Manor St.

SERVICE ORDER NO:

CITY, STATE, ZIP: Bakersfield Calif. 93308

PICK UP DATE: 12-14-93

PHONE NO.: (805) 393-1151

TRUCK, UNIT, I.D. NO.: X21-05

TYPED OR PRINTED FULL NAME & SIGNATURE: Ralph W. Furlong Ralph W. Furlong DATE:

NAME: CLEANSOILS, INC.

EPA I.D. NO.: NOT REQUIRED

ADDRESS: 2123 PANAMA ROAD

DISPOSAL METHOD: ☐ LANDFILL ☒ OTHER RECYCLING

CITY, STATE, ZIP: BAKERSFIELD, CA. 93307

PHONE NO.: (805) 397-2740

TYPED OR PRINTED FULL NAME & SIGNATURE: [illegible] DATE: 12/14/93

W.T. 005764

GEN	OLD/NEW	L A	TONS
TRANS		S B	23.44
C/O		RT/CO	HWDF NONE

DISCREPANCY

APPROVAL#CA1198

NO. 3605

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME: STOODY COMPANY

ADDRESS: 16425 E. GALE AVENUE — EPA I.D. NO.: NOT REQUIRED

CITY, STATE, ZIP: CITY OF INDUSTRY, CA. — PHONE NO.: (310) 595-4555

CONTAINERS: No. 1 — VOLUME: — WEIGHT: 23 TONS

TYPE: ☐ TANK TRUCK ☐ DUMP TRUCK ☐ DRUMS ☐ CARTONS ☒ OTHER: LOW SIDE SEMI

WASTE DESCRIPTION: — GENERATING PROCESS:

	COMPONENTS OF WASTE	PPM	%		COMPONENTS OF WASTE	PPM	%
1.	PETROLEUM PRODUCT		.50	5.			
2.	SOIL		99.5	6.			
3.				7.			
4.				8.			

PROPERTIES: pH ____ ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTRUCTIONS: WEAR PROPER P.P.E.

THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.

[signature] 12/13/93

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TRANSPORTER

NAME: Dwight Trucking — EPA I.D. NO.: 9806[illegible]

ADDRESS: [illegible] RD — SERVICE ORDER NO.:

CITY, STATE, ZIP: [illegible] — PICK UP DATE:

PHONE NO.: [illegible]

TRUCK, UNIT I.D. NO.: 19

Matthew [illegible] [signature] 12 [illegible]

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TSD FACILITY

NAME: CLEANSOILS, INC. — EPA I.D. NO.: NOT REQUIRED

DISPOSAL METHOD: ☐ LANDFILL ☒ OTHER: RECYCLING

ADDRESS: 2123 PANAMA ROAD

CITY, STATE, ZIP: BAKERSFIELD, CA. 93307

PHONE NO.: (805) 397-2740

[signature]

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

[illegible]

GEN	OLD/NEW	L	A	TONS
TRANS		S	B	22.45
C/Q		RT/CD		HWDF NONE

DISCREPANCY

CleanSoils

2123 PANAMA ROAD
BAKERSFIELD, CA 93307
(805) 397-2740

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.

Nº 005730

DATE 12/13/93

PROJECT # 115

COMMODITY: soil

WEIGHED AT:
2123 Panama Rd.
Bakersfield, CA 93307

DEPUTY _____

DEPUTY _____

12-13-93 14:01
(004) 78480 LB Inbound
12-13-93 15:00

GROSS	78480 LB	lbs GROSS
TARE	33580 LB	lbs TARE
NET	44900 LB	lbs NET
	22.45	lbs TONS

SCREENING RESULTS:

pH: 7

SULFIDE: -

CYANIDE: -

TRANSPORTER CERTIFICATION:

I acknowledge receipt of the soil described above and certify that the soil is being delivered to the Designated Facility in exactly the same condition as when received. **TRANSPORTATION FEES** are payable upon CleanSoils receipt of payment from ~~client/~~generator.

LOAD # 5

TRUCK # 11

TRUCK LIC. # 21

TRAILER LIC. # 117

DRIVER / RECEIVER _____

Driver _____ Date 12/14

APPROVAL #CA1198

NO. 3604

NON-HAZARDOUS WASTE DATA FORM

1118

TO BE COMPLETED BY GENERATOR

NAME STOODY COMPANY

ADDRESS 16425 E. GALE AVENUE

EPA I.D. NO. NOT REQUIRED

CITY, STATE, ZIP CITY OF INDUSTRY, CA.

PHONE NO. ~~(310) 595-4555~~

CONTAINERS: No. 1 VOLUME ______ WEIGHT 23 TONS

TYPE: ☐ TANK TRUCK ☐ DUMP TRUCK ☐ DRUMS ☐ CARTONS ☒ OTHER LOW SIDE SEMI

WASTE DESCRIPTION ______ GENERATING PROCESS ______

	COMPONENTS OF WASTE	PPM	%		COMPONENTS OF WASTE	PPM	%
1.	PETROLEUM PRODUCT		.50	5.			
2.	SOIL		99.5	6.			
3.				7.			
4.				8.			

PROPERTIES: pH ____ ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER ______

HANDLING INSTRUCTIONS WEAR PROPER P.P.E.

THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.

Richard K. Williams 12/13/93

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME Dwight Trucking Inc

EPA I.D. NO. CAD980694773

ADDRESS 34733 Peirol Blvd.

SERVICE ORDER NO. ______

CITY, STATE, ZIP Bakersfield, Ca. 93308

PICK UP DATE 12.13.93

PHONE NO. 805 399.1877

TRUCK, UNIT I.D. NO. DD #23

Gary Baker Gary Baker 12.13.93

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TSD FACILITY

NAME CLEANSOILS, INC.

EPA I.D. NO. NOT REQUIRED

DISPOSAL METHOD

ADDRESS 2123 PANAMA ROAD

☐ LANDFILL ☒ OTHER RECYCLING

CITY, STATE, ZIP BAKERSFIELD, CA. 93307

PHONE NO. ~~(805 397-2740~~

Amin Charles [illegible] 12/13/93

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

117 (0572) —

GEN	OLD/NEW	L	A	TONS
TRANS		S	B	24.07
C/Q		RT/CD		HWDF NONE

DISCREPANCY

CleanSoils
2123 PANAMA ROAD
BAKERSFIELD, CA 93307
(805) 397-2740

WEIGHMASTER CERTIFICATE
THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.

Nº 005735

DATE 12/13/93
PROJECT # [illegible]
COMMODITY: [illegible]

WEIGHED AT:
2123 Panama Rd.
Bakersfield, CA 93307

12-13-93 14:40
(002) 78860 LB Inbound
12-13-93 15:01

DEPUTY
DEPUTY [signature]

GROSS	78860 LB	lbs GROSS
TARE	30720 LB	lbs TARE
NET	48140 LB	lbs NET
	24.07	lbs TONS

24.07

SCREENING RESULTS:
pH: [illegible]
SULFIDE: [illegible]
CYANIDE:

TRANSPORTER CERTIFICATION:
I acknowledge receipt of the soil described above and certify that the soil is being delivered to the Designated Facility in exactly the same condition as when received. **TRANSPORTATION FEES** are payable upon CleanSoils receipt of payment from client/generator.

LOAD # [illegible]
TRUCK # [illegible]
TRUCK LIC. # [illegible]
TRAILER LIC. # [illegible]
DRIVER / RECEIVER [signature]

Driver [signature] Date 12/13/93

APPROVAL#CA1198

NO. 3603

NON-HAZARDOUS WASTE DATA FORM

1118

TO BE COMPLETED BY GENERATOR

NAME STOODY COMPANY

ADDRESS 16425 E. GALE AVENUE

EPA I.D. NO. NOT REQUIRED

CITY, STATE, ZIP CITY OF INDUSTRY, CA.

PHONE NO. (310) 595-4555

CONTAINERS: No. 1 VOLUME ______ WEIGHT 23 TONS

TYPE: ☐ TANK TRUCK ☐ DUMP TRUCK ☐ DRUMS ☐ CARTONS ☒ OTHER LOW SIDE SEMI

WASTE DESCRIPTION ______ GENERATING PROCESS ______

	COMPONENTS OF WASTE	PPM	%		COMPONENTS OF WASTE	PPM	%
1.	PETROLEUM PRODUCT		.50	5.			
2.	SOIL		99.5	6.			
3.				7.			
4.				8.			

PROPERTIES: pH ____ ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER ______

HANDLING INSTRUCTIONS WEAR PROPER P.P.E.

THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.

Richard R. Willa[illegible] 12/13/93

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME Dwight Trucking Inc

EPA I.D. NO. CAD98[illegible]

ADDRESS 34733 Petrol Road

SERVICE ORDER NO. ______

CITY, STATE, ZIP Bakersfield Ca. 93308

PICK UP DATE 12-13-93

PHONE NO. (805) 399-1877

TRUCK, UNIT I.D. NO. 18

William Schweitzer [signature] 12-13-93

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TSD FACILITY

NAME CLEANSOILS, INC.

EPA I.D. NO. NOT REQUIRED

DISPOSAL METHOD ☐ LANDFILL ☒ OTHER RECYCLING

ADDRESS 2123 PANAMA ROAD

CITY, STATE, ZIP BAKERSFIELD, CA. 93307

PHONE NO. (805) 397-2740

[illegible] [signature] [illegible]

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

[illegible]

GEN	OLD/NEW	L	A	TONS
TRANS		S	B	22.81
C/Q		RT/CD		HWDF NONE

DISCREPANCY

CleanSoils

2123 PANAMA ROAD
BAKERSFIELD, CA 93307
(805) 397-2740

WEIGHMASTER CERTIFICATE

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Nº 005727

DATE 12/13/93

PROJECT # [illegible]

COMMODITY: [illegible]

WEIGHED AT:
2123 Panama Rd.
Bakersfield, CA 93307

12-13-93 13:42
(006) 76780 LB Inbound
12-13-93 14:51

GROSS	76780 LB	lbs GROSS
TARE	31160 LB	lbs TARE
NET	45620 LB	lbs NET
	22.81	lbs TONS

DEPUTY [illegible]

DEPUTY [illegible]

SCREENING RESULTS:

pH: [illegible]

SULFIDE: [illegible]

CYANIDE: [illegible]

LOAD # 9

TRUCK # [illegible]

TRUCK LIC. # [illegible]

TRAILER LIC. # [illegible]

DRIVER / RECEIVER [illegible]

TRANSPORTER CERTIFICATION:

I acknowledge receipt of the soil described above and certify that the soil is being delivered to the Designated Facility in exactly the same condition as when received. **TRANSPORTATION FEES** are payable upon CleanSoils receipt of payment from client/generator.

Driver [illegible] Date 12/13/93

APPROVAL#CA1198

NO. 3602

NON-HAZARDOUS WASTE DATA FORM

1198

TO BE COMPLETED BY GENERATOR

NAME STOODY COMPANY

ADDRESS 16425 E. GALE AVENUE

EPA I.D. NO. N O I T I R I E O U I I R I E I D

CITY, STATE, ZIP CITY OF INDUSTRY, CA.

PHONE NO. (310) ~~310~~ 595-4555

CONTAINERS: No. 1 VOLUME _____ WEIGHT 23 TONS

TYPE: ☐ TANK TRUCK ☐ DUMP TRUCK ☐ DRUMS ☐ CARTONS ☒ OTHER LOW SIDE SEMI

WASTE DESCRIPTION _____ GENERATING PROCESS _____

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. PETROLEUM PRODUCT		.50	5.		
2. SOIL		99.5	6.		
3.			7.		
4.			8.		

PROPERTIES: pH ____ ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER _____

HANDLING INSTRUCTIONS WEAR PROPER P.P.E.

THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.

Richard E. Ruckman 12/13/93

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME Dwight Trucking inc.

EPA I.D. NO. CAD 9 8 1 0 1 6 9 4 7 2 3

ADDRESS 34733 Petrol Rd.

SERVICE ORDER NO. _____

CITY, STATE, ZIP Bakersfield CA. 93308

PICK UP DATE 12-13-93

PHONE NO. (805 399-1877

TRUCK, UNIT I.D. NO. DD22

Jim F. Green Jim F Green 12-13-93

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TSD FACILITY

NAME CLEANSOILS, INC.

EPA I.D. NO. N O I T I I R I E I O U I I T I R I E I D

DISPOSAL METHOD

ADDRESS 2123 PANAMA ROAD

☐ LANDFILL ☒ OTHER RECYCLING

CITY, STATE, ZIP BAKERSFIELD, CA. 93307

PHONE NO. (~~805 397-2740~~

Print Name Charles Smith Charles Smith 12/13/93

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

I.T. 24.57 L

GEN	OLD/NEW	L	A	TONS
TRANS		S	B	24.57
C/Q		RT/CD		HWDF NONE

DISCREPANCY

CleanSoils

2123 PANAMA ROAD
BAKERSFIELD, CA 93307
(805) 397-2740

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.

Nº 005736

DATE [illegible]

PROJECT # [illegible]

COMMODITY: [illegible]

WEIGHED AT:
2123 Panama Rd.
Bakersfield, CA 93307

DEPUTY ______

DEPUTY [illegible]

12-13-93 14:43
(003) 80120 LB Inbound
12-13-93 15:09

GROSS	80120 LB	lbs GROSS
TARE	30980 LB	lbs TARE
NET	49140 LB	lbs NET
	24.57	lbs TONS

SCREENING RESULTS:

pH: [illegible]

SULFIDE: [illegible]

CYANIDE: [illegible]

(3)

TRANSPORTER CERTIFICATION:

I acknowledge receipt of the soil described above and certify that the soil is being delivered to the Designated Facility in exactly the same condition as when received. **TRANSPORTATION FEES** are payable upon CleanSoils receipt of payment from client/generator.

LOAD # 11

TRUCK # [illegible]

TRUCK LIC. # [illegible]

TRAILER LIC. # [illegible]

DRIVER / RECEIVER ______

Driver [illegible] Date [illegible]

APPROVAL#CA1198

NO. 3601

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME STOODY COMPANY

EPA I.D. NO. NOT REQUIRED

ADDRESS 16425 E. GALE AVENUE

CITY, STATE, ZIP CITY OF INDUSTRY, CA.

PHONE NO. (310) 595-4555

CONTAINERS: No. 1 VOLUME ____ WEIGHT 23 TONS

TYPE: ☐ TANK TRUCK ☐ DUMP TRUCK ☐ DRUMS ☐ CARTONS ☒ OTHER LOW SIDE SEMI

WASTE DESCRIPTION ____ GENERATING PROCESS ____

	COMPONENTS OF WASTE	PPM	%		COMPONENTS OF WASTE	PPM	%
1.	PETROLEUM PRODUCT		.50	5.			
2.	SOIL		99.5	6.			
3.				7.			
4.				8.			

PROPERTIES: pH ____ ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER ____

HANDLING INSTRUCTIONS WEAR PROPER P.P.E.

THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.

[signature] 12/13/93

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TRANSPORTER

NAME MP Environmental

EPA I.D. NO. CAT000624247

ADDRESS 3400 Manor St.

SERVICE ORDER NO. ____

CITY, STATE, ZIP Bakersfield Calif.

PICK UP DATE 12-13-93

PHONE NO. 805 393-1151

Ralph W. FirLane 12-13-93

TRUCK, UNIT I.D. NO. X31-05

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TSD FACILITY

NAME CLEANSOILS, INC.

EPA I.D. NO. NOT REQUIRED

DISPOSAL METHOD ☐ LANDFILL ☒ OTHER RECYCLING

ADDRESS 2123 PANAMA ROAD

CITY, STATE, ZIP BAKERSFIELD, CA. 93307

PHONE NO. (805) 397-2740

Anita Charles [signature] 12/13/93

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

W.T. 1105-736

GEN	OLD/NEW	L	A	TONS
TRANS		S	B	21.4111
C/Q		RT/CD		HWDF NONE

DISCREPANCY

CleanSoils

2123 PANAMA ROAD
BAKERSFIELD, CA 93307
(805) 397-2740

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.

NO 005726

DATE 12/13/93

PROJECT # 1077

COMMODITY: SOIL

WEIGHED AT:
2123 Panama Rd.
Bakersfield, CA 93307

DEPUTY [signature]

DEPUTY [signature]

12-13-93 13:31
(005) 78180 LB Inbound
12-13-93 14:29

GROSS	78180 LB	lbs GROSS
TARE	29300 LB	lbs TARE
NET	48880 LB	lbs NET
	24.44	lbs TONS

SCREENING RESULTS:

pH: 7

SULFIDE: [illegible]

CYANIDE: [illegible]

TRANSPORTER CERTIFICATION:

LOAD # 6

TRUCK # V21

TRUCK LIC. # [illegible]

TRAILER LIC. # [illegible]

DRIVER / RECEIVER [signature]

I acknowledge receipt of the soil described above and certify that the soil is being delivered to the Designated Facility in exactly the same condition as when received.

TRANSPORTATION FEES are payable upon CleanSoils receipt of payment from client/generator.

Driver [signature] Date 12/13/93

APPROVAL #CA1198

NO. 03535

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME: STOODY COMPANY

ADDRESS: 16425 E. GALE AVENUE

CITY, STATE, ZIP: CITY OF INDUSTRY, CA.

EPA I.D. NO.: NOT REQUIRED

PHONE NO.: (310) 595-4555

CONTAINERS: No. 1 VOLUME: ____ WEIGHT: 23 TONS

TYPE: ☐ TANK TRUCK ☐ DUMP TRUCK ☐ DRUMS ☐ CARTONS ☒ OTHER LOW SIDE SEMI

WASTE DESCRIPTION: ____ GENERATING PROCESS: ____

	COMPONENTS OF WASTE	PPM	%		COMPONENTS OF WASTE	PPM	%
1.	PETROLEUM PRODUCT		.50	5.			
2.	SOIL		99.5	6.			
3.				7.			
4.				8.			

PROPERTIES: pH ____ ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER ____

HANDLING INSTRUCTIONS: WEAR PROPER P.P.E.

THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.

Richard K. Williams 12-13-97
TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TRANSPORTER

NAME: J.L. Denio, Inc.

EPA I.D. NO.: CAD983616327 [illegible]

ADDRESS: P.O. Box 578

SERVICE ORDER NO: ____

CITY, STATE, ZIP: Bakersfield, CA.

PICK UP DATE: 12-13-97

PHONE NO.: 805 397 8000

TRUCK, UNIT, I.D. NO.: 807

Richard Curtis - Richard Curtis 12-3-97
TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TSD FACILITY

NAME: CLEANSOILS, INC.

EPA I.D. NO.: NOT REQUIRED

ADDRESS: 2123 PANAMA ROAD

DISPOSAL METHOD: ☐ LANDFILL ☑ OTHER RECYCLING

CITY, STATE, ZIP: BAKERSFIELD, CA. 93307

PHONE NO.: (805) 397-2740

Amintha Charles [illegible]
TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

W.T. 005741

GEN	OLD/NEW	L	A	TONS 21.47	
TRANS		S	S		
C/O		RT/CD		HWDF NONE	DISCREPANCY

CleanSoils
2123 PANAMA ROAD
BAKERSFIELD, CA 93307
(805) 397-2740

WEIGHMASTER CERTIFICATE
THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.

No. 005741

DATE ________
PROJECT # ________
COMMODITY: ________

WEIGHED AT:
2123 Panama Rd.
Bakersfield, CA 93307

12-13-93 15:36
(001) 73420 LB Inbound
12-13-93 15:49

GROSS	73420 LB	lbs GROSS
TARE	30480 LB	lbs TARE
NET	42940 LB	lbs NET
	1.47	lbs TONS

21.47

DEPUTY ________
DEPUTY ________

SCREENING RESULTS:
pH: 7.0
SULFIDE: ——
CYANIDE: ——

TRANSPORTER CERTIFICATION:
I acknowledge receipt of the soil described above and certify that the soil is being delivered to the Designated facility in exactly the same condition as when received.
TRANSPORTATION FEES are payable upon CleanSoils receipt of payment from client/generator.

Driver ________ Date ________

LOAD # ________ TRUCK # ________
TRUCK LIC. # ________
TRAILER LIC. # ________
DRIVER / RECEIVER ________

APPROVAL#CA1198

NO. 03534

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME: STOODY COMPANY

ADDRESS: 16425 E. GALE AVENUE

EPA I.D. NO.: NOT REQUIRED

CITY, STATE, ZIP: CITY OF INDUSTRY, CA.

PHONE NO.: (310) 595-4555

CONTAINERS: No. 1 VOLUME ______ WEIGHT 23 TONS

TYPE: ☐ TANK TRUCK ☒ DUMP TRUCK ☐ DRUMS ☐ CARTONS ☒ OTHER LOW SIDE SEMI

WASTE DESCRIPTION ______ GENERATING PROCESS ______

	COMPONENTS OF WASTE	PPM	%		COMPONENTS OF WASTE	PPM	%
1.	PETROLEUM PRODUCT		.50	5.			
2.	SOIL		99.5	6.			
3.				7.			
4.				8.			

PROPERTIES: pH ______ ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER ______

HANDLING INSTRUCTIONS: WEAR PROPER P.P.E.

THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.

Richard K. William — 12-13-93

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TRANSPORTER

NAME: J.L. Denio INC.

EPA I.D. NO.: CAD981163376

ADDRESS: 4440 Grissom St

SERVICE ORDER NO. ______

CITY, STATE, ZIP: Bakersfield, Calif. 93304

PICK UP DATE: 12-13-93

PHONE NO.: (805 837-8000

TRUCK, UNIT, I.D. NO.: 816-1007

Nick Vangel - Nick Vangel — 12-13-93

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TSD FACILITY

NAME: CLEANSOILS, INC.

EPA I.D. NO.: NOT REQUIRED

ADDRESS: 2123 PANAMA ROAD

DISPOSAL METHOD: ☐ LANDFILL ☒ OTHER RECYCLING

CITY, STATE, ZIP: BAKERSFIELD, CA. 93307

PHONE NO.: (805 397-2740

Smith Charles — 12/13/93

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

17.2057.58

GEN	OLD/NEW	L	A	TONS
TRANS		S	B	22.57
C/O		RT/CD		HWDF NONE

DISCREPANCY

CleanSoils

2123 PANAMA ROAD
BAKERSFIELD, CA 93307
(805) 397-2740

WEIGHMASTER CERTIFICATE

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No. 005735

DATE 12/13/93

PROJECT # 1173

COMMODITY: Soil

WEIGHED AT:
2123 Panama Rd.
Bakersfield, CA 93307

12-13-93 15:14
(001) 77460 LB Inbound
12-13-93 15:31

GROSS	77460 LB	lbs GROSS
TARE	32320 LB	lbs TARE
NET	45140 LB	lbs NET
	22.57	lbs TONS

DEPUTY [signature]

DEPUTY [signature]

SCREENING RESULTS:

pH: 7.0

SULFIDE: [illegible]

CYANIDE: [illegible]

TRANSPORTER CERTIFICATION:

I acknowledge receipt of the soil described above and certify that the soil is being delivered to the Designated Facility in exactly the same condition as when received.
TRANSPORTATION FEES are payable upon CleanSoils receipt of payment from client/generator.

LOAD # 13

TRUCK # 16

TRUCK LIC. # [illegible]

TRAILER LIC. # [illegible]

DRIVER / RECEIVER [signature]

Driver [signature] Date 12/13/93

NO. 03533

APPROVAL #CA1198

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME STOODY COMPANY

ADDRESS 16425 E. GALE AVENUE

EPA I.D. NO. NOT REQUIRED

CITY, STATE, ZIP CITY OF INDUSTRY, CA.

PHONE NO. (310) 595-4355

CONTAINERS: No. 1 VOLUME _____ WEIGHT 23 TONS

TYPE: ☐ TANK TRUCK ☐ DUMP TRUCK ☐ DRUMS ☐ CARTONS ☒ OTHER LOW SIDE SEMI

WASTE DESCRIPTION _____ GENERATING PROCESS _____

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. PETROLEUM PRODUCT		.50	5.		
2. SOIL		99.5	6.		
3.			7.		
4.			8.		

PROPERTIES: pH _____ ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER _____

HANDLING INSTRUCTIONS WEAR PROPER P.P.E.

THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS

Richard B. Stoody 12-13-9

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TRANSPORTER

NAME J.L. Denio

EPA I.D. NO. CAD981632764

ADDRESS PO Box 578

SERVICE ORDER NO _____

CITY, STATE, ZIP Bakersfield Ca. 93303

PICK UP DATE _____

PHONE NO. 805 837-8000

TRUCK, UNIT, I.D. NO. 813

James Crase James Crase 12-13-9

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TSD FACILITY

NAME CLEANSOILS, INC.

EPA I.D. NO. NOT REQUIRED

ADDRESS 2123 PANAMA ROAD

DISPOSAL METHOD ☐ LANDFILL ☒ OTHER RECYCLING

CITY, STATE, ZIP BAKERSFIELD, CA. 93307

PHONE NO. (805) 397-2740

Timothy Charles Timothy Charles 12-13-9

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

WT. 00772

GEN	OLD/NEW	L	A	TONS
TRANS		S	B	21.72
D/O		RT/CD		HW/DF NONE

DISCREPANCY

CleanSoils

[illegible]3 PANAMA ROAD
[illegible]AKERSFIELD, CA 93307
[illegible] (805) 397-2740

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.

N° [illegible]

DATE 12/13/93

PROJECT # [illegible]

COMMODITY: [illegible]

WEIGHED AT:
[illegible]2 Panama Rd.
[illegible]kersfield, CA 93307

12-13-93 14:18
(001) 75200 LB Inbound
12-13-93 14:47

GROSS	75200 LB	lbs GROSS
TARE	32560 LB	lbs TARE
NET	42640 LB	lbs NET
	21.32	tons TONS

DEPUTY [signature]

DEPUTY [signature]

SCREENING RESULTS:

OIL 2

SULFIDE 1

CYANIDE <5

LOAD # 19

TRUCK # [illegible]

TRUCK LIC. # [illegible]

TRAILER LIC. # [illegible]

DRIVER / RECEIVER [signature]

TRANSPORTER CERTIFICATION:

I acknowledge receipt of the soil described above and certify that the soil is being delivered to the Designated Facility in exactly the same condition as when received.

TRANSPORTATION FEES are payable upon CleanSoils receipt of payment from client/generator.

Driver [signature] Date 12/13/93

006725

NO. 03518

APPROVAL #CA1198

NON-HAZARDOUS WASTE DATA FORM

1195

TO BE COMPLETED BY GENERATOR

NAME STOODY COMPANY

ADDRESS 16425 E. GALE AVENUE

EPA I.D. NO. NOT REQUIRED

CITY, STATE, ZIP CITY OF INDUSTRY, CA.

PHONE NO. (310) 595-4555

CONTAINERS: No. 1 VOLUME _____ WEIGHT 23 TONS

TYPE: ☐ TANK TRUCK ☐ DUMP TRUCK ☐ DRUMS ☐ CARTONS ☒ OTHER LOW SIDE SEMI

WASTE DESCRIPTION _____ GENERATING PROCESS _____

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. PETROLEUM PRODUCT		.50	5.		
2. SOIL		99.5	6.		
3.			7.		
4.			8.		

PROPERTIES: pH _____ ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER _____

HANDLING INSTUCTIONS: WEAR PROPER P.P.E.

THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.

Richard C. Wilson 12/13/93

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME MP ENVIRONMENTAL

EPA I.D. NO. CAT000162297

ADDRESS 3400 N MANOR

SERVICE ORDER NO _____

CITY, STATE, ZIP BAKERSFIELD CA

PICK UP DATE 12-13-93

PHONE NO. 805 393 1151

TRUCK, UNIT, I.D. NO. 510-7076 FRED KREGER Fred Kreger

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TSD FACILITY

NAME CLEANSOILS, INC.

EPA I.D. NO. NOT REQUIRED

ADDRESS 2123 PANAMA ROAD 24.08

DISPOSAL METHOD: ☐ LANDFILL ☒ OTHER RECYCLING

CITY, STATE, ZIP BAKERSFIELD, CA. 93307

PHONE NO. (805) 397-2740

Tracy Maxwell Tracy Maxwell 12/13/93

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

WIT006723

GEN		OLD/NEW	L	A	TONS
TRANS			S	B	24.08
C/O			RT/CD		HW/DF NONE

DISCREPANCY

CleanSoils
2123 PANAMA ROAD
BAKERSFIELD, CA 93307
(805) 397-2740

WEIGHMASTER CERTIFICATE
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No. 005723

DATE 12/13/93
PROJECT # 1198
COMMODITY: Soil

WEIGHED AT:
2123 Panama Rd.
Bakersfield, CA 93307

12-13-93 13:25
12-13-93 77440 LB Inbound

GROSS	77440 LB	lbs GROSS
TARE	29280 LB	lbs TARE
NET	48160 LB	lbs NET
	24.08	lbs TONS

DEPUTY [signature]
DEPUTY ____________

SCREENING RESULTS:
pH: ____________
SULFIDE: ____________
CYANIDE: ____________

LOAD # D3
TRUCK # 510
TRUCK LIC. # 3D27146
TRAILER LIC. # DT9535
DRIVER / RECEIVER ____________

TRANSPORTER CERTIFICATION:
I acknowledge receipt of the soil described above and certify that the soil is being delivered to the Designated Facility in exactly the same condition as when received.
TRANSPORTATION FEES are payable upon CleanSoils receipt of payment from client/generator.

Driver [signature] Date 12/13/93

C05724

NO. 03517

APPROVAL #CA1198

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME: STOODY COMPANY

ADDRESS: 16425 E. GALE AVENUE

EPA I.D. NO.: NOT REQUIRED

CITY, STATE, ZIP: CITY OF INDUSTRY, CA.

PHONE NO.: (310) 595-4555

CONTAINERS: No. 1 VOLUME ______ WEIGHT 23 TONS

TYPE: ☐ TANK TRUCK ☐ DUMP TRUCK ☐ DRUMS ☐ CARTONS ☑ OTHER LOW SIDE SEMI

WASTE DESCRIPTION ______ GENERATING PROCESS ______

	COMPONENTS OF WASTE	PPM	%		COMPONENTS OF WASTE	PPM	%
1.	PETROLEUM PRODUCT		.50	5.			
2.	SOIL		99.5	6.			
3.				7.			
4.				8.			

PROPERTIES: pH ____ ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTRUCTIONS: WEAR PROPER P.P.E.

THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.

Richard [signature] — 12/13/93

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TRANSPORTER

NAME: M P Environmental

EPA I.D. NO.: CAT000624247

ADDRESS: 3400 Mana St.

SERVICE ORDER NO

CITY, STATE, ZIP: Bakersfield, Calif 93308

PICK UP DATE: 12-13-93

PHONE NO.: (805) 393-1151

TRUCK, UNIT, I.D. NO.: #504 #3096

Bim Maynard — 12-13-93

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TSD FACILITY

NAME: CLEANSOILS, INC.

EPA I.D. NO.: NOT REQUIRED

ADDRESS: 2123 PANAMA ROAD 23.18

DISPOSAL METHOD: 30 ☐ LANDFILL ☐ OTHER ☑ RECYCLING

CITY, STATE, ZIP: BAKERSFIELD, CA. 93307

PHONE NO.: (805) 397-2740

Virgil Maxwell [signature] — 12/13/93

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

1217005724

GEN	OLD/NEW	L A	TONS
TRANS		S B	23.48
C/O		RT/CD	HWDF NONE

DISCREPANCY

CleanSoils
2123 PANAMA ROAD
BAKERSFIELD, CA 93307
(805) 397-2740

WEIGHMASTER CERTIFICATE
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№ 005724 03517

DATE 12/13/93
PROJECT # 118
COMMODITY: Soil

WEIGHED AT:
2123 Panama Rd.
Bakersfield, CA 93307

DEPUTY ____
DEPUTY ____

12-13-93 13:27
(002) 77160 LB Inbound
12-13-93 14:14

GROSS	77160 LB	lbs GROSS
TARE	30200 LB	lbs TARE
NET	46960 LB	lbs NET
	23.48	lbs TONS

SCREENING RESULTS:
pH: 7
SULFIDE: -0-
CYANIDE: -0-

(2)

TRANSPORTER CERTIFICATION:
I acknowledge receipt of the soil described above and certify that the soil is being delivered to the Designated Facility in exactly the same condition as when received.
TRANSPORTATION FEES are payable upon CleanSoils receipt of payment from client/generator.

Driver ____ Date 12/13/93

LOAD # 4
TRUCK # 504
TRUCK LIC. # 3P22233
TRAILER LIC. # M 93535
DRIVER / RECEIVER ____

APPROVAL #CA1198

NO. 03516

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME: STOODY COMPANY

ADDRESS: 16425 E. GALE AVENUE

EPA I.D. NO.: NOT REQUIRED

CITY, STATE, ZIP: CITY OF INDUSTRY, CA.

PHONE NO.: (310) 595-4555

CONTAINERS: NO. 1 VOLUME ______ WEIGHT 23 TONS

TYPE: ☐ TANK TRUCK ☐ DUMP TRUCK ☐ DRUMS ☐ CARTONS ☒ OTHER LOW SIDE SEMI

WASTE DESCRIPTION ______ GENERATING PROCESS ______

	COMPONENTS OF WASTE	PPM	%		COMPONENTS OF WASTE	PPM	%
1.	PETROLEUM PRODUCT		.50	5.			
2.	SOIL		99.5	6.			
3.				7.			
4.				8.			

PROPERTIES: pH ______ ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTRUCTIONS: WEAR PROPER P.P.E.

THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.

Richard K. Williams [signature] 12/13/93

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TRANSPORTER

NAME: JeWicon Inc

EPA I.D. NO.: CA098257[illegible]

ADDRESS: 1565 E. Betteravia Rd.

SERVICE ORDER NO ______

CITY, STATE, ZIP: Santa Maria, Ca. 93454

PICK UP DATE: 12-13-93

PHONE NO.: 805 922-0771

TRUCK, UNIT, I.D. NO.: 107

Mike Zoost [signature] 12-13-93

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TSD FACILITY

NAME: CLEANSOILS, INC.

EPA I.D. NO.: NOT REQUIRED

ADDRESS: 2123 PANAMA ROAD

DISPOSAL METHOD: ☐ LANDFILL ☐ OTHER RECYCLING

CITY, STATE, ZIP: BAKERSFIELD, CA. 93307

PHONE NO.: (805) 397-2740

Robert Vickery [signature] 12-13-9[illegible]

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

GEN	OLD/NEW	L	A	TONS 24.58
TRANS		S	B	
C/O		RT/CD		HWDF NONE

DISCREPANCY

CleanSoils

9123 PANAMA ROAD
BAKERSFIELD, CA 93307
(805) 397-2740

WEIGHMASTER CERTIFICATE

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No. 005748

DATE 12-13-93

PROJECT # CA11

COMMODITY: Soil

WEIGHED AT:
9123 Panama Rd.
Bakersfield, CA 93307

DEPUTY R. Vickery

DEPUTY _____

12-13-93 18:15
(001) 79420 LB Inbound
12-13-93 18:29

GROSS	79420 LB	lbs GROSS
TARE	30260 LB	lbs TARE
NET	49160 LB	lbs NET
	24.58 tons	lbs TONS

SCREENING RESULTS:

pH: _____

SULFIDE: _____

CYANIDE: _____

TRANSPORTER CERTIFICATION:

I acknowledge receipt of the soil described above and certify that the soil is being delivered to the Designated Facility in exactly the same condition as when received. TRANSPORTATION FEES are payable upon CleanSoils receipt of payment from client/generator.

LOAD # 20 TRUCK # BP81454

TRUCK LIC. # _____

TRAILER LIC. # FT2868

DRIVER / RECEIVER _____

Driver _____ Date 12-13-93

NO. 03515

APPROVAL #CA1198

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME: STOODY COMPANY

ADDRESS: 16425 E. GALE AVENUE

EPA I.D. NO.: NOT REQUIRED

CITY, STATE, ZIP: CITY OF INDUSTRY, CA.

PHONE NO.: (310) 595-4555

CONTAINERS: No. 1 VOLUME _____ WEIGHT 23 TONS

TYPE: ☐ TANK TRUCK ☐ DUMP TRUCK ☐ DRUMS ☐ CARTONS ☒ OTHER LOW SIDE SEMI

WASTE DESCRIPTION _____ GENERATING PROCESS _____

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. PETROLEUM PRODUCT		.50	5.		
2. SOIL		99.5	6.		
3.			7.		
4.			8.		

PROPERTIES: pH _____ ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER _____

HANDLING INSTUCTIONS: WEAR PROPER P.P.E.

THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.

Richard R. Williams 12/13/93
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME: ~~Cooper J Howard~~ MP Environmental Serv.

EPA I.D. NO.: CAT000624247

ADDRESS: 3400 Manor st

SERVICE ORDER NO _____

CITY, STATE, ZIP: Bakersfield Ca 93308

PICK UP DATE 12/13/93

PHONE NO. 805 393 1151

TRUCK, UNIT, I.D. NO. 467/3051

David Howard 12/13/9
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TSD FACILITY

NAME: CLEANSOILS, INC.

EPA I.D. NO.: NOT REQUIRED

ADDRESS: 2123 PANAMA ROAD

DISPOSAL METHOD ☐ LANDFILL ☒ OTHER RECYCLING

CITY, STATE, ZIP: BAKERSFIELD, CA. 93307

#CA1198

PHONE NO. (805) 397-2740

Tracy Maxwell Tracy Maxwell 12/13/93
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

GEN	OLD/NEW	L	A	TONS 23.39	
TRANS		S	B		
C/O		RT/CO		HW/DF NONE	DISCREPANCY

CleanSoils
2123 PANAMA ROAD
BAKERSFIELD, CA 93307
(805) 397-2740

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.

(3516

Nº 005719

DATE 12/13/93

PROJECT # 1198

COMMODITY: Soil

WEIGHED AT:
2123 Panama Rd.
Bakersfield, CA 93307

DEPUTY ______

DEPUTY ______

12-13-93 12:26
(001) 77580 LB Inbound
12-13-93 12:55

GROSS	77580 LB	lbs GROSS
TARE	30800 LB	lbs TARE
NET	46780 LB	lbs NET
	23.39	lbs TONS

SCREENING RESULTS:

pH: 7

SULFIDE: ______

CYANIDE: ______

LOAD # 1

TRUCK # 469

TRUCK LIC. # ______

TRAILER LIC. # ______

DRIVER / RECEIVER ______

TRANSPORTER CERTIFICATION:
I acknowledge receipt of the soil described above and certify that the soil is being delivered to the Designated Facility in exactly the same condition as when received.
TRANSPORTATION FEES are payable upon CleanSoils receipt of payment from client/generator.

Driver ______ Date ______

005720

NO. 03514

APPROVAL #CA1198

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME: STOODY COMPANY

ADDRESS: 16425 E. GALE AVENUE

EPA I.D. NO.: NOT REQUIRED

CITY, STATE, ZIP: CITY OF INDUSTRY, CA.

PHONE NO.: (310) 595-4555

CONTAINERS: No. 1 VOLUME _____ WEIGHT 23 TONS

TYPE: ☐ TANK TRUCK ☐ DUMP TRUCK ☐ DRUMS ☐ CARTONS ☒ OTHER LOW SIDE SEMI

WASTE DESCRIPTION _____ GENERATING PROCESS _____

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. PETROLEUM PRODUCT		.50	5.		
2. SOIL		99.5	6.		
3.			7.		
4.			8.		

PROPERTIES: pH _____ ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER _____

HANDLING INSTRUCTIONS: WEAR PROPER P.P.E.

THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.

Richard K. Williams 12/13/93

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TRANSPORTER

NAME: M.P. ENVIRONMENTAL SVC. EPA I.D. NO.: CAHT010101612412

ADDRESS: 3400 MAJOR ST SERVICE ORDER NO: 46738-

CITY, STATE, ZIP: BAKERSFIELD CA. 93308 PICK UP DATE: 12-13-93

PHONE NO.: 805 393-1151

TRUCK, UNIT, I.D. NO.: 471-3092 DAN SIMPSON Dan Simpson 12-13-93

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

T&D FACILITY

NAME: CLEANSOILS, INC. EPA I.D. NO.: NOT REQUIRED

ADDRESS: 2123 PANAMA ROAD DISPOSAL METHOD: ☐ LANDFILL ☐ OTHER RECYCLING

CITY, STATE, ZIP: BAKERSFIELD, CA. 93307

PHONE NO.: (805) 397-2740

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

GEN	OLD/NEW	L A	TONS 23.39
TRANS		S B	
C/O		RT/C.D.	HW/DF NONE

DISCREPANCY

CleanSoils
2123 PANAMA ROAD
BAKERSFIELD, CA 93307
(805) 397-2740

WEIGHMASTER CERTIFICATE
THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.

Nº 005720

DATE 12/13/93
PROJECT #
COMMODITY:

WEIGHED AT:
2123 Panama Rd.
Bakersfield, CA 93307

12-13-93 12:29
(002) 76680 LB Inbound
12-13-93 12:52

DEPUTY
DEPUTY

GROSS	76680 LB	lbs GROSS
TARE	29900 LB	lbs TARE
NET	46780 LB	lbs NET
	23.39	lbs TONS

SCREENING RESULTS:
pH:
SULFIDE:
CYANIDE:

LOAD # 2
TRUCK # 471
TRUCK LIC. #
TRAILER LIC. #
DRIVER / RECEIVER

TRANSPORTER CERTIFICATION:
I acknowledge receipt of the soil described above and certify that the soil is being delivered to the Designated Facility in exactly the same condition as when received.
TRANSPORTATION FEES are payable upon CleanSoils receipt of payment from client/generator.

Driver ____ Date 12/13/93

NO. 035[illegible]

APPROVAL#CA1198

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME: STOODY COMPANY

ADDRESS: 16425 E. GALE AVENUE

EPA I.D. NO.: NOT REQ[illegible]

CITY, STATE, ZIP: CITY OF INDUSTRY, CA.

PHONE NO. (310) [illegible]

CONTAINERS: No. 1 VOLUME ______ WEIGHT 23 [illegible]

TYPE: ☐ TANK TRUCK ☐ DUMP TRUCK ☐ DRUMS ☐ CARTONS ☒ OTHER LOW SIDE SEMI

WASTE DESCRIPTION ______ GENERATING PROCESS ______

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. PETROLEUM PRODUCT		.50	5.		
2. SOIL		99.5	6.		
3.			7.		
4.			8.		

PROPERTIES: pH ____ ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTRUCTIONS: WEAR PROPER P.P.E.

THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS

Richard K. Wickham 12-13-93

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME: LARRY GREENLEE

EPA I.D. NO.

ADDRESS: PO BOX 291287

SERVICE ORDER NO.

CITY, STATE, ZIP: Phelan, CA 92329

PICK UP DATE 12-13-93

PHONE NO. 619 868 3874

TRUCK, UNIT, I.D. NO. 145-2

GREENLEE L. Greenlee 12-13-93

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TSD FACILITY

NAME: CLEANSOILS, INC.

EPA I.D. NO.: NOT REQUIRED

ADDRESS: 2123 PANAMA ROAD

DISPOSAL METHOD ☐ LANDFILL ☒ OTHER [illegible]

CITY, STATE, ZIP: BAKERSFIELD, CA. 93307

PHONE NO. (805) 397-2740

Amiyth Charles [illegible]

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

T00[illegible]213

GEN	OLD/NEW	L	A	TONS
TRANS		S	B	21.14
C/O		RT/CD		HWDF NONE

DISCREPANCY

CleanSoils

2128 PANAMA ROAD
BAKERSFIELD, CA 93307
(805) 397-2740

WEIGHMASTER CERTIFICATE

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№ [redacted]

DATE 12/13/93

PROJECT # [redacted]

COMMODITY: [redacted]

WEIGHED AT:
2123 Panama Rd.
Bakersfield, CA 93307

12-13-93 16142
(001) 75600 LB Inbound
12-13-93 16158

GROSS	75600 LB	LB GROSS
TARE	33320 LB	LB TARE
NET	42280 LB	LB NET
	21.14	LB TONS

DEPUTY [signature]

DEPUTY [signature]

SCREENING RESULTS:

PH: 7.0

SULFIDE: [illegible]

CYANIDE: [illegible]

TRANSPORTER CERTIFICATION:

LOAD # 16

TRUCK # 1415

TRUCK LIC. # [redacted]

TRAILER LIC. # [redacted]

DRIVER / RECEIVER [redacted]

I acknowledge receipt of the soil described above and certify that the soil is being delivered to the Designated Facility in exactly the same condition as when received. **TRANSPORTATION FEES** are payable upon CleanSoils receipt of payment from client/generator.

Driver [signature] Date 12/13/93

APPROVAL #CA1198

NO. 03512

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME STOODY COMPANY

ADDRESS 16425 E. GALE AVENUE

EPA I.D. NO. NOT REQUIRED

CITY, STATE, ZIP CITY OF INDUSTRY, CA.

PHONE NO. (310) 595-4555

CONTAINERS: No. 1 VOLUME _____ WEIGHT 23 TONS

TYPE: ☐ TANK TRUCK ☐ DUMP TRUCK ☐ DRUMS ☐ CARTONS ☒ OTHER LOW SIDE SEMI

WASTE DESCRIPTION _____ GENERATING PROCESS _____

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. PETROLEUM PRODUCT		.50	5.		
2. SOIL		99.5	6.		
3.			7.		
4.			8.		

PROPERTIES: pH ____ ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER _____

HANDLING INSTUCTIONS: WEAR PROPER P.P.E.

THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.

Richard C. Rutan 12-13-92

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME Mark Pakan / J. L. Davis

EPA I.D. NO. _____

ADDRESS [illegible] P.O. Box Bakersfield

SERVICE ORDER NO _____

CITY, STATE, ZIP [illegible] CA.

PICK UP DATE _____

PHONE NO. ( )

TRUCK, UNIT, I.D. NO. 714

Mark Pak

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

T&D FACILITY

NAME CLEANSOILS, INC.

EPA I.D. NO. NOT REQUIRED

ADDRESS 2123 PANAMA ROAD

DISPOSAL METHOD ☐ LANDFILL ☒ OTHER RECYCLING

CITY, STATE, ZIP BAKERSFIELD, CA. 93307

PHONE NO. (805) 397-2740

JAMES CHARLES

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

NT 02-7-16

GEN	OLD/NEW	L	A	TONS
TRANS		S	B	21.57
C/O		RT/CD		HW/DF NONE

DISCREPANCY

CleanSoils

2123 PANAMA ROAD
BAKERSFIELD, CA 93307
(805) 397-2740

WEIGHMASTER CERTIFICATE

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NO 005746

DATE 12/13/93

PROJECT # 1163

COMMODITY: Soil

WEIGHED AT:
2123 Panama Rd.
Bakersfield, CA 93307

DEPUTY [signature]

DEPUTY [signature]

12-13-93 17:14
(003) 75420 LB Inbound
12-13-93 17:39

GROSS	75420 LB	lbs GROSS
TARE	32240 LB	lbs TARE
NET	43180 LB	lbs NET
	21.59	lbs TONS

SCREENING RESULTS:
pH: 7.20
SULFIDE: [illegible]
CYANIDE: [illegible]

TRANSPORTER CERTIFICATION: LOAD # 1 TRUCK # 211

I acknowledge receipt of the soil described above and certify that the soil is being delivered to the Designated Facility in exactly the same condition as when received.
TRANSPORTATION FEES are payable upon CleanSoils receipt of payment from client/generator.

TRUCK LIC. # [illegible]

TRAILER LIC. # [illegible]

DRIVER / RECEIVER [illegible]

Driver [signature] Date 12/13/93

APPROVAL#CA1198

NO. 03491

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME STOODY COMPANY

ADDRESS 16425 E. GALE AVENUE

EPA I.D. NO. NOT REQUIRED

CITY, STATE, ZIP CITY OF INDUSTRY, CA.

PHONE NO. (310) 395-4535

CONTAINERS: No. 1 VOLUME WEIGHT 23 TONS

TYPE: ☐ TANK TRUCK ☐ DUMP TRUCK ☐ DRUMS ☐ CARTONS ☒ OTHER LOW SIDE SEMI

WASTE DESCRIPTION GENERATING PROCESS

	COMPONENTS OF WASTE	PPM	%		COMPONENTS OF WASTE	PPM	%
1.	PETROLEUM PRODUCT		.50	5.			
2.	SOIL		99.5	6.			
3.				7.			
4.				8.			

PROPERTIES: pH ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTRUCTIONS WEAR PROPER P.P.E.

THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.

[signature] 12-13-9[illegible]

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME J.L. DENIO INC

EPA I.D. NO. CAD981[illegible]

ADDRESS 578 BOX

SERVICE ORDER NO

CITY, STATE, ZIP BKFD CA 93307

PICK UP DATE

PHONE NO. 805 837-8000

JAMES L DYATT [signature] 12-1[illegible]

TRUCK, UNIT, I.D. NO. 817

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TSD FACILITY

NAME CLEANSOILS, INC.

EPA I.D. NO. NOT REQUIRED

ADDRESS 2123 PANAMA ROAD

DISPOSAL METHOD ☐ LANDFILL ☐ OTHER RECYCLING

CITY, STATE, ZIP BAKERSFIELD, CA. 93307

PHONE NO. (805) 397-2740

Amn ti+ Charles [signature]

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

WT 005737

GEN	OLD/NEW	L A	TONS
TRANS		S B	23.15
C/O		RT/CD	HWDF NONE

DISCREPANCY

CleanSoils
[illegible] PANAMA ROAD
[illegible]SFIELD, CA 93307
[illegible] (805) 397-2740

WEIGHMASTER CERTIFICATE

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Nº [illegible]

DATE [illegible]

PROJECT # [illegible]

COMMODITY [illegible]

[illegible]GHED AT:
[illegible] Panama Rd.
[illegible]rsfield, CA 93307

[illegible]PUTY [signature]
[illegible]PUTY

12-13-93 14:45
(005) 78480 LB Inbound
12-13-93 15:17

GROSS	78480	LB
TARE	32180	LB
NET	46300	LB

23.15

lbs GROSS
lbs TARE
lbs NET
lbs TONS

[illegible]REENING RESULTS:
[illegible] 7
[illegible]FIDE: 0
[illegible]ANIDE: 0

(5)

23.15

[illegible]ANSPORTER CERTIFICATION:

LOAD # 12 TRUCK # [illegible]

TRUCK LIC. # [illegible]

TRAILER LIC. # [illegible]

DRIVER / RECEIVER [illegible]

[illegible]knowledge receipt of the soil described above and [illegible] that the soil is being delivered to the Designated [illegible] in exactly the same condition as when received.
[illegible]ANSPORTATION FEES are payable upon CleanSoils [illegible]ceipt of payment from client/generator.

[illegible] [signature] Date [illegible]

APPROVAL #CA1198

NO. 03458

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME STOODY COMPANY

ADDRESS 16425 E. GALE AVENUE

EPA I.D. NO. NOT REQUIRED

CITY, STATE, ZIP CITY OF INDUSTRY, CA.

PHONE NO. (310) 595-4555

CONTAINERS: No. 1 VOLUME _____ WEIGHT 23 TONS

TYPE: ☐ TANK TRUCK ☐ DUMP TRUCK ☐ DRUMS ☐ CARTONS ☒ OTHER LOW SIDE SEMI

WASTE DESCRIPTION _____ GENERATING PROCESS _____

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. PETROLEUM PRODUCT		.50	5.		
2. SOIL		99.5	6.		
3.			7.		
4.			8.		

PROPERTIES: pH _____ ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER _____

HANDLING INSTUCTIONS: WEAR PROPER P.P.E.

THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.

Richard J. Williams 12-13-93

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME J. L. PERIO

EPA I.D. NO. CAD981163716

ADDRESS 2275-B BAKERSFIELD, CA.

SERVICE ORDER NO _____

CITY, STATE, ZIP BAKERSFIELD, CA. 93302

PICK UP DATE 12-13-93

PHONE NO. (805) 837-8000

TRUCK, UNIT, I.D. NO. 819

John B. Waldo John B. Waldo 12-13-93

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TSD FACILITY

NAME CLEANSOILS, INC.

EPA I.D. NO. NOT REQUIRED

ADDRESS 2123 PANAMA ROAD

DISPOSAL METHOD ☐ LANDFILL ☒ OTHER RECYCLING

CITY, STATE, ZIP BAKERSFIELD, CA. 93307

PHONE NO. (805) 397-2740

Smith Chandler Smith Chandler 12/13/93

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

GEN	OLD/NEW	L A	TONS	
TRANS		S B	23.66	
C/O		RT/CD	HW/DF NONE	DISCREPANCY

CleanSoils

2123 PANAMA ROAD
BAKERSFIELD, CA 93307
(805) 397-2740

WEIGHMASTER CERTIFICATE

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Nº 005744

DATE [illegible]

PROJECT # [illegible]

COMMODITY: [illegible]

WEIGHED AT:
2123 Panama Rd.
Bakersfield, CA 93307

12-13-93 17:05
(001) 76360 LB Inbound

GROSS	76360 LB	lbs GROSS
TARE	29040 LB	lbs TARE
NET	47320 LB	lbs NET
	23.66	lbs TONS

23.66

DEPUTY ______________

DEPUTY [illegible]

SCREENING RESULTS:

pH: 7.0

SULFIDE: —

CYANIDE: —

TRANSPORTER CERTIFICATION:

LOAD # 17

TRUCK # 1?

I acknowledge receipt of the soil described above and certify that the soil is being delivered to the Designated Facility in exactly the same condition as when received. TRANSPORTATION FEES are payable upon CleanSoils receipt of payment from client/generator.

TRUCK LIC. # [illegible]

TRAILER LIC. # [illegible]

DRIVER / RECEIVER ______________

Driver [illegible] Date [illegible]

AXLE WEIGHT

ZIMMER'S TRUCK CENTER 287361

2422 SOUTH PECK ROAD, WHITTIER, CA 90601

PHONE (310) 699-7737

24 HOUR Service

WEIGHED FOR		DATE
Jervicon Dento		12/13/93

11020	AXLE 1	TRUCK LIC. NO. 3W86012	TRAILER LIC. NO.
31680	AXLE 2	TRUCK NO.	TRAILER NO.
17080	AXLE 3	DRIVER	
17070	AXLE 4		
	AXLE 5	FEE $ 650	PAID ☑ CHARGE ☐

GROSS 76850

WEIGHER [signature]

Forms Plus, Inc. (818) 960-2666

APPROVAL #CA1198

NO. 03457

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME STOODY COMPANY

ADDRESS 16425 E. GALE AVENUE

EPA I.D. NO. NOT REQUIRED

CITY, STATE, ZIP CITY OF INDUSTRY, CA.

PHONE NO. (310) 595-4555

CONTAINERS: No. 1 VOLUME _____ WEIGHT 23 TONS

TYPE: ☐ TANK TRUCK ☐ DUMP TRUCK ☐ DRUMS ☐ CARTONS ☒ OTHER LOW SIDE SEMI

WASTE DESCRIPTION _____ GENERATING PROCESS _____

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. PETROLEUM PRODUCT		.50	5.		
2. SOIL		99.5	6.		
3.			7.		
4.			8.		

PROPERTIES: pH ____ ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER _____

HANDLING INSTUCTIONS: WEAR PROPER P.P.E.

THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.

Richard C. Williams 12-13-93

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TRANSPORTER

NAME J C Devio

EPA I.D. NO.

ADDRESS PO Box 578

SERVICE ORDER NO _____

CITY, STATE, ZIP Bakersfield CA 93302

PICK UP DATE _____

PHONE NO. (805) 324-4704

TRUCK, UNIT, I.D. NO. 818

Shiloh Staid Shiloh Staid 12-13-93

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TSD FACILITY

NAME CLEANSOILS, INC.

EPA I.D. NO. NOT REQUIRED

ADDRESS 2123 PANAMA ROAD

DISPOSAL METHOD ☐ LANDFILL ☒ OTHER RECYCLING

CITY, STATE, ZIP BAKERSFIELD, CA. 93307

PHONE NO. (805) 397-2740

Timothy Chancellor Timothy Chancellor 12/13/93

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

WM005715

GEN	OLD/NEW	L A	TONS	
TRANS		S B	24.57	
C/O		RT/CD	HW/DF NONE	DISCREPANCY

CleanSoils

2123 PANAMA ROAD
BAKERSFIELD, CA 93307
(805) 397-2740

WEIGHMASTER CERTIFICATE

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Nº 005745

DATE [illegible]

PROJECT # [illegible]

COMMODITY: [illegible]

WEIGHED AT:
2123 Panama Rd.
Bakersfield, CA 93307

12-13-93 17:07
(002) 79220 LB Inbound
12-13-93 17:38

GROSS	79220 LB	lbs GROSS
TARE	30080 LB	lbs TARE
NET	49140 LB	lbs NET
	24.57	lbs TONS

24.57

DEPUTY [illegible]

DEPUTY [illegible]

SCREENING RESULTS:

pH: [illegible]

SULFIDE: [illegible]

CYANIDE: [illegible]

TRANSPORTER CERTIFICATION:

LOAD # [illegible] TRUCK # [illegible]

I acknowledge receipt of the soil described above and certify that the soil is being delivered to the Designated Facility in exactly the same condition as when received.

TRUCK LIC. # [illegible]

TRAILER LIC. # [illegible]

TRANSPORTATION FEES are payable upon CleanSoils receipt of payment from client/generator.

DRIVER / RECEIVER

Driver [illegible] Date [illegible]

AXLE WEIGHT

ZIMMER'S TRUCK CENTER 287363

2422 SOUTH PECK ROAD, WHITTIER, CA 90601
PHONE (310) 699-7737

24 HOUR Service

62020

WEIGHED FOR Denio

DATE 12/13/93

10990	AXLE 1	TRUCK LIC. NO. T78187
33510	AXLE 2	TRUCK NO.
17520	AXLE 3	DRIVER
17830	AXLE 4	
	AXLE 5	FEE $ 6.50 PAID ☒ CHARGE ☐

TRAILER LIC. NO.

TRAILER NO.

GROSS 79850

WEIGHER GP

NO. 03456

APPROVAL CA1198

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME: STOODY COMPANY

ADDRESS: 16425 E. GALE AVENUE — EPA I.D. NO.: NOT REQUIRED

CITY, STATE, ZIP: CITY OF INDUSTRY, CA. — PHONE NO.: (310) 595-4555

CONTAINERS: No. 1 — VOLUME — WEIGHT: 23 TONS

TYPE: ☐ TANK TRUCK ☐ DUMP TRUCK ☐ DRUMS ☐ CARTONS ☒ OTHER: LOW SIDE SEMI

WASTE DESCRIPTION — GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%
1. PETROLEUM PRODUCT		.50
2. SOIL		99.5
3.		
4.		
5.		
6.		
7.		
8.		

PROPERTIES: pH ____ ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTRUCTIONS: WEAR PROPER P.P.E.

THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.

Richard R. Rhodes — 12-13-93

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TRANSPORTER

NAME: J.L. DENIO INC — EPA I.D. NO.:

ADDRESS: PO BOX 578 BAKERSFIELD — SERVICE ORDER NO.:

CITY, STATE, ZIP: BAKERSFIELD CA 93302 — PICK UP DATE: 12-13-93

PHONE NO.: 805 324-4705 — TIME:

TRUCK, UNIT, I.D. NO.: 802-1005 — Joe Underwood — DATE: 12-13-

TYPED OR PRINTED FULL NAME & SIGNATURE

TSD FACILITY

NAME: CLEANSOILS, INC. — EPA I.D. NO.: NOT REQUIRED

ADDRESS: 2123 PANAMA ROAD — DISPOSAL METHOD: ☐ LANDFILL ☒ OTHER RECYCLING

CITY, STATE, ZIP: BAKERSFIELD, CA. 93307

PHONE NO.: (805) 397-2740

Winnie Charles — DATE

TYPED OR PRINTED FULL NAME & SIGNATURE

FT. 805-7712

GEN	OLD/NEW	L A	TONS	21.46
TRANS		S B		
C/D		RT/CD	HW/DF NONE	DISCREPANCY

CleanSoils

2123 PANAMA ROAD
BAKERSFIELD, CA 93307
(805) 397-2740

WEIGHMASTER CERTIFICATE

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No. 005742

DATE 12/13/93

PROJECT # [illegible]

COMMODITY: [illegible]

WEIGHED AT:
2123 Panama Rd.
Bakersfield, CA 93307

12-13-93 15:42
(002) 75620 LB Inbound
12-13-93 16:05

GROSS	75620 LB	lbs GROSS
TARE	32700 LB	lbs TARE
NET	42920 LB	lbs NET
	21.46	lbs TONS
	21.46	

DEPUTY [illegible]

DEPUTY [illegible]

SCREENING RESULTS:

pH: 7.0

SULFIDE: [illegible]

CYANIDE: [illegible]

TRANSPORTER CERTIFICATION:

I acknowledge receipt of the soil described above and certify that the soil is being delivered to the Designated Facility in exactly the same condition as when received. TRANSPORTATION FEES are payable upon CleanSoils receipt of payment from client/generator.

Driver [illegible] Date 12/13/93

LOAD # [illegible]

TRUCK # [illegible]

TRUCK LIC. # [illegible]

TRAILER LIC. # [illegible]

DRIVER / RECEIVER [illegible]

005725

NO. 03449

APPROVAL #CA1198

NON-HAZARDOUS WASTE DATA FORM

1198

TO BE COMPLETED BY GENERATOR

NAME STOODY COMPANY

ADDRESS 16425 E. GALE AVENUE

EPA I.D. NO. NOT REQUIRED

CITY, STATE, ZIP CITY OF INDUSTRY, CA.

PHONE NO. (310) 595-4555

CONTAINERS: No. 1 VOLUME _____ WEIGHT 23 TONS

TYPE: ☐ TANK TRUCK ☐ DUMP TRUCK ☐ DRUMS ☐ CARTONS ☒ OTHER LOW SIDE SEMI

WASTE DESCRIPTION _____ GENERATING PROCESS _____

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. PETROLEUM PRODUCT		.50	5.		
2. SOIL		99.5	6.		
3.			7.		
4.			8.		

PROPERTIES: pH _____ ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER _____

HANDLING INSTUCTIONS: WEAR PROPER P.P.E.

THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS.

Richard F. Williams 12/13/93

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME M.P. ENVIRONMENTAL SERV EPA I.D. NO. CAT000492418

ADDRESS 3400 MAIN ST SERVICE ORDER NO 12-13-93 JCM

CITY, STATE, ZIP BAKERSFIELD CA 93308 PICK UP DATE 12-13-93

PHONE NO. 805 393-1151

TRUCK, UNIT, I.D. NO. 456

JOHN I MARTIN John I Martin 12-13-93

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

T&D FACILITY

NAME CLEANSOILS, INC. EPA I.D. NO. NOT REQUIRED

ADDRESS 2123 PANAMA ROAD 23.50 DISPOSAL METHOD ☐ LANDFILL ☒ OTHER RECYCLING

CITY, STATE, ZIP BAKERSFIELD, CA. 93307

PHONE NO. (805) 397-2740

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

WT 00572

GEN	OLD/NEW	L A	TONS	
TRANS		S B	23.50	
C/Q		RT/CD	HW/DF NONE	DISCREPANCY

CleanSoils

2123 PANAMA ROAD
BAKERSFIELD, CA 93307
(805) 397-2740

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.

NO 03449 005725

DATE 12/13/93

PROJECT # 1198

COMMODITY: Soil

WEIGHED AT:
2123 Panama Rd.
Bakersfield, CA 93307

12-13-93 13:29
(003) 76160 LB Inbound

12-13-93 14:15

GROSS	76160 LB	lbs GROSS
TARE	29160 LB	lbs TARE
NET	47000 LB	lbs NET
	23.50	lbs TONS

DEPUTY [signature]

DEPUTY _____

SCREENING RESULTS:

pH: 4

SULFIDE: E

CYANIDE: E

TRANSPORTER CERTIFICATION:

LOAD # 5

TRUCK # 456

TRUCK LIC. # SP22195

TRAILER LIC. # DA3523

DRIVER / RECEIVER _____

I acknowledge receipt of the soil described above and certify that the soil is being delivered to the Designated Facility in exactly the same condition as when received. **TRANSPORTATION FEES** are payable upon CleanSoils receipt of payment from client/generator.

Driver [signature] Date 12/13/93

APPENDIX H

HAZARDOUS WASTE MANIFEST FOR DECON WATER

State of California—Environmental Protection Agency
Form Approved OMB No. 2050-0039 (Expires 9-30-94)
Please print or type. *Form designed for use on elite (12-pitch) typewriter.*

JO T-1013-3 **See Instructions on back of page 6.**

Department of Toxic Substances Control
Sacramento, California

IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802: WITHIN CALIFORNIA, CALL 1-800-852-7550

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.	CAD000634385004
Manifest Document No.	00001
2. Page 1 of 1	
Information in the shaded areas is not required by Federal law.	
A. State Manifest Document Number	93289736
3. Generator's Name and Mailing Address	Stoody Co. P.O. Box 90426 Industry, CA. 91715-0426
4. Generator's Phone	(818) 968-2767
B. State Generator's ID	
5. Transporter 1 Company Name	MANESS ENVIRONMENTAL SERVICES
6. US EPA ID Number	CAD009683234
C. State Transporter's ID	41949
D. Transporter's Phone	310-595-4535
7. Transporter 2 Company Name	
8. US EPA ID Number	
E. State Transporter's ID	
F. Transporter's Phone	
9. Designated Facility Name and Site Address	CROSBY & OVERTON INC. 1620 W. 16TH STREET LONG BEACH, CA. 90807
10. US EPA ID Number	CAD028409019
G. State Facility's ID	
H. Facility's Phone	310-432-5445

11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste Number
a. WASTE FLAMMABLE LIQUIDS n.o.s. UN 1993 CONTAMINATED LIQUIDS	001	TT	03378	G	State 134; EPA/Other D001
b.					State; EPA/Other
c.					State; EPA/Other
d.					State; EPA/Other

J. Additional Descriptions for Materials Listed Above
PETROLEUM PRODUCT 1%
WATER 99%
PROFILE # 09050

K. Handling Codes for Wastes Listed Above
a. 15 b. c. d.

15. *Special Handling Instructions and Additional Information*
WEAR PROPER PROTECTIVE CLOTHING
24 HOUR EMERGENCY CONTACT: Rick Williams
24 HOUR PHONE #: (818) 968-2767

16. **GENERATOR'S CERTIFICATION:** I hereby declare that the contents of the consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name	Signature	Month	Day	Year
Richard K. Williams	[signature]	10	29	93

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year
EDWARD WOODALL	[signature]	10	29	93

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year

19. Discrepancy Indication Space
Generator failed to include D001 in Box I per "Brad" @ Crosby + Overton

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Month	Day	Year

DO NOT WRITE BELOW THIS LINE.

DTSC 8022A (7/92)
EPA 8700—22

Yellow: GENERATOR RETAINS

APPENDIX I

SOIL RECYCLING CERTIFICATE

Soil Recycling Certificate

This document certifies the recycling of 485.31 tons of petroleum contaminated soil, by Thermal Desorption, at CleanSoils Inc. Soil Recycling Facility in Bakersfield, California under our Project #CA1198.

Received from: *MANESS ENVIRONMENTAL*
1101 E. SPRING STREET
LONG BEACH, CA 90807

Soil location: *STOODY COMPANY*
16425 E. GALE AVENUE
CITY OF INDUSTRY, CA

Dated this 7th day of March, 1994.

By: Traci L Maxwell

Traci L. Maxwell
Compliance Manager

PARTIALLY SCANNED
OVERSIZE ITEM (S)

See Document # 20590
for partially scanned image(s).

For complete version of oversize document(s),
see paper copy.